エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

エネルギー消費効率一覧表

FHF86形タイプ

区分名I（施設用 直管形86以上の蛍光ランプ）

■一般灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
I	YB8001F	2APY	FHF86EN/RX･BK	200	8,350	84	99.4
		2APY	FHF86EN/RX･BK	254	8,350	84	99.4
		VPJ	FHF86EN/RX･BK	100	8,760	89	98.4
		VPJ	FHF86EN/RX･BK	200	8,850	86	102.9
		VPJ	FHF86EN/RX･BK	254	8,850	86	102.9
		VPN	FHF86EN/RX･BK	100	8,760	89	98.4
		VPN	FHF86EN/RX･BK	200	8,850	86	102.9
		VPN	FHF86EN/RX･BK	254	8,850	86	102.9
I	YB8002F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		VPJ	FHF86EN/RX･BK	100	17,350	174	99.7
		VPJ	FHF86EN/RX･BK	200	17,590	168	104.7
		VPJ	FHF86EN/RX･BK	254	17,520	167	104.9
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8011F	2APY	FHF86EN/RX･BK	200	8,350	84	99.4
		2APY	FHF86EN/RX･BK	254	8,350	84	99.4
		VPN	FHF86EN/RX･BK	100	8,760	89	98.4
		VPN	FHF86EN/RX･BK	200	8,850	86	102.9
		VPN	FHF86EN/RX･BK	254	8,850	86	102.9
I	YB8012F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8022F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8032F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8042F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		VPJ	FHF86EN/RX･BK	100	17,350	174	99.7
		VPJ	FHF86EN/RX･BK	200	17,590	168	104.7
		VPJ	FHF86EN/RX･BK	254	17,520	167	104.9
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8052F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8062F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YB8072F	2APY	FHF86EN/RX･BK	200	16,650	163	102.1
		2APY	FHF86EN/RX･BK	254	16,590	162	102.4
		2ASPN	FHF86EN/RX･BK	200	17,230	168	102.6
		2ASPN	FHF86EN/RX･BK	254	17,230	167	103.2
I	YH8001F	2APY	FHF86EN/RX･BK	200	8,350	87	96.0
		2APY	FHF86EN/RX･BK	254	8,500	86	98.8
		VPJ	FHF86EN/RX･BK	100	8,860	92	96.3
		VPJ	FHF86EN/RX･BK	200	8,950	89	100.6
		VPJ	FHF86EN/RX･BK	254	8,950	89	100.6
		VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YH8002F	2APY	FHF86EN/RX･BK	200	16,910	169	100.1
		2APY	FHF86EN/RX･BK	254	16,910	168	100.7
		VPJ	FHF86EN/RX･BK	100	17,710	180	98.4
		VPJ	FHF86EN/RX･BK	200	17,850	174	102.6
		VPJ	FHF86EN/RX･BK	254	17,850	174	102.6
		1PN	FHF86EN/RX･BK	100	17,710	180	98.4
		2ASPN	FHF86EN/RX･BK	200	17,600	175	100.6
		2ASPN	FHF86EN/RX･BK	254	17,600	173	101.7
I	YH8011F	APN	FHF86EN/RX･BK	100	8,860	92	96.3
		APN	FHF86EN/RX･BK	200	8,950	89	100.6
I	YH8012F	1PN	FHF86EN/RX･BK	100	17,710	180	98.4
		2SPN	FHF86EN/RX･BK	200	17,600	175	100.6

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
I	YL8001F	2APY	FHF86EN/RX･BK	200	8,350	87	96.0
		2APY	FHF86EN/RX･BK	254	8,500	86	98.8
		VPJ	FHF86EN/RX･BK	100	8,860	92	96.3
		VPJ	FHF86EN/RX･BK	200	8,950	89	100.6
		VPJ	FHF86EN/RX･BK	254	8,950	89	100.6
		VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YL8002F	2APY	FHF86EN/RX･BK	200	16,910	169	100.1
		2APY	FHF86EN/RX･BK	254	16,910	168	100.7
		VPJ	FHF86EN/RX･BK	100	17,710	180	98.4
		VPJ	FHF86EN/RX･BK	200	17,850	174	102.6
		VPJ	FHF86EN/RX･BK	254	17,850	174	102.6
		2ASPN	FHF86EN/RX･BK	200	17,600	175	100.6
		2ASPN	FHF86EN/RX･BK	254	17,600	173	101.7
I	YV8001F	2APY	FHF86EN/RX･BK	200	8,350	87	96.0
		2APY	FHF86EN/RX･BK	254	8,500	86	98.8
		VPJ	FHF86EN/RX･BK	100	8,860	92	96.3
		VPJ	FHF86EN/RX･BK	200	8,950	89	100.6
		VPJ	FHF86EN/RX･BK	254	8,950	89	100.6
		VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YV8011F	APN	FHF86EN/RX･BK	100	8,860	92	96.3
		APN	FHF86EN/RX･BK	200	8,950	89	100.6
I	YV8012F	1PN	FHF86EN/RX･BK	100	17,800	183	97.3
		2SPN	FHF86EN/RX･BK	200	17,600	173	101.7
I	YV8022F	1PN	FHF86EN/RX･BK	100	17,800	183	97.3
		2APY	FHF86EN/RX･BK	200	17,000	171	99.4
		2APY	FHF86EN/RX･BK	254	17,030	170	100.2
		VPJ	FHF86EN/RX･BK	100	17,800	183	97.3
		VPJ	FHF86EN/RX･BK	200	17,960	176	102.0
		VPJ	FHF86EN/RX･BK	254	17,980	175	102.7
		2ASPN	FHF86EN/RX･BK	200	17,600	173	101.7
		2ASPN	FHF86EN/RX･BK	254	17,600	173	101.7
I	YWH8001	VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YWL8001	VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YWV8001	VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YWV8002	2ASPN	FHF86EN/RX･BK	200	17,600	173	101.7
		2ASPN	FHF86EN/RX･BK	254	17,600	173	101.7
I	YX8002F	2APY	FHF86EN/RX･BK	200	16,650	164	101.5
		2APY	FHF86EN/RX･BK	254	16,760	164	102.2
		VPJ	FHF86EN/RX･BK	100	17,290	172	100.5
		VPJ	FHF86EN/RX･BK	200	17,390	165	105.4
		VPJ	FHF86EN/RX･BK	254	17,520	166	105.5
		2ASPN	FHF86EN/RX･BK	200	16,970	161	105.4
		2ASPN	FHF86EN/RX･BK	254	17,110	159	107.6
I	YX8011	2APY	FHF86EN/RX･BK	200	8,350	87	96.0
		2APY	FHF86EN/RX･BK	254	8,500	86	98.8
		VPJ	FHF86EN/RX･BK	100	8,860	92	96.3
		VPJ	FHF86EN/RX･BK	200	8,950	89	100.6
		VPJ	FHF86EN/RX･BK	254	8,950	89	100.6
		VPN	FHF86EN/RX･BK	100	8,860	92	96.3
		VPN	FHF86EN/RX･BK	200	8,950	89	100.6
		VPN	FHF86EN/RX･BK	254	8,950	89	100.6
I	YX8012	2APY	FHF86EN/RX･BK	200	16,650	164	101.5
		2APY	FHF86EN/RX･BK	254	16,760	164	102.2
		VPJ	FHF86EN/RX･BK	100	17,290	172	100.5
		VPJ	FHF86EN/RX･BK	200	17,390	165	105.4
		VPJ	FHF86EN/RX･BK	254	17,520	166	105.5
		2ASPN	FHF86EN/RX･BK	200	16,970	161	105.4
		2ASPN	FHF86EN/RX･BK	254	17,110	159	107.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

FHF32形（FL・FLR）兼用タイプ

区分名II（施設用 直管形 区分名I以外のもの）

■一般灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB4012E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB4013E	VPH	FHF32EX-N-H	100	11,580	123	94.1
		VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
II	FB4022E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB4023E	VPH	FHF32EX-N-H	100	11,580	123	94.1
		VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
II	FB4142E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB4142E	LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB4162E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB45001EAF	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2APZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPTH	FHF32EX-N-H	100	4,430	44	100.7
		VPTH	FHF32EX-N-H	200	4,430	42	105.5
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
		VPTN	FHF32EX-N-H	100	3,340	35	95.4
		VPTN	FHF32EX-N-H	200	3,340	34	98.2
II	FB45001LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	FB45011EAF	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2PZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2PX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45041EAF	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2APZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FB45051EAF	1PZ	FHF32EX-N-H	100	4,400	48	91.7
		2APZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	48	91.7
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FB45061EAF	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2APZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FB45072EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2APZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2APX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45072EF	VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB45073EF	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45082EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2APZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2APX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB45083EF	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45092EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2APZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2APX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45092EF	LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB45093EF	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45122E	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2APZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2APX	FHF32EX-N-H	200	8,760	89	98.4
		VPK	FHF32EX-N-H	100	8,660	85	101.9
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		1PT	FHF32EX-N-H	100	8,760	92	95.2
		2APT	FHF32EX-N-H	200	8,760	89	98.4
		VPTH	FHF32EX-N-H	100	8,860	86	103.0
		VPTH	FHF32EX-N-H	200	8,780	83	105.8
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,670	66	101.1
		VPTN	FHF32EX-N-H	200	6,670	64	104.2
		VPJ	FHF32EX-N-H	100	6,490	66	98.3
		VPJ	FHF32EX-N-H	200	6,470	64	101.1
II	FB45122LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	FB45123E	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45132E	APH	FHF32EX-N-H	100	8,890	91	97.7
		APH	FHF32EX-N-H	200	8,970	88	101.9
		APH	FLR40SW/M	100	6,660	86	77.4
		APH	FLR40SW/M	200	6,660	83	80.2
		APH	FLR40SW/M/36	100	6,540	81	80.7
		APH	FLR40SW/M/36	200	6,560	78	84.1
		APH	FL40SW	100	7,070	87	81.3
		APH	FL40SW	200	7,010	83	84.5
		APH	FL40SS・W/37	100	6,940	86	80.7
		APH	FL40SS・W/37	200	6,940	83	83.6
II	FB45133E	APH	FHF32EX-N-H	100	12,840	136	94.4
		APH	FHF32EX-N-H	200	12,790	131	97.6
		APH	FLR40SW/M	100	9,780	123	79.5
		APH	FLR40SW/M	200	9,730	119	81.8
		APH	FLR40SW/M/36	100	9,520	119	80.0
		APH	FLR40SW/M/36	200	9,550	116	82.3
		APH	FL40SW	100	10,350	125	82.8
		APH	FL40SW	200	10,320	121	85.3
		APH	FL40SS・W/37	100	10,170	124	82.0
		APH	FL40SS・W/37	200	10,170	121	84.0
II	FB45152E	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45152E	2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45153E	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45162E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45172E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45172F	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45182E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45182F	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45192E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45192F	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FB45201E	VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FB45282E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB45283E	VPH	FHF32EX-N-H	100	11,580	123	94.1
		VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
II	FB45302E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB45303E	VPH	FHF32EX-N-H	100	11,580	123	94.1

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45303E	VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
II	FB4542E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB4542ED	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
II	FB4543E	VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
II	FB4543ED	VPH	FHF32EX-N-H	100	11,580	123	94.1
		VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
II	FB45542E	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB45542E	VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB45543E	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45583EF	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45702EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2APZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2APX	FHF32EX-N-H	200	8,760	89	98.4
		VPTH	FHF32EX-N-H	100	8,860	86	103.0
		VPTH	FHF32EX-N-H	200	8,780	83	105.8
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,670	66	101.1
		VPTN	FHF32EX-N-H	200	6,670	64	104.2
II	FB45702LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	FB45703EF	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FB45712EF	APH	FHF32EX-N-H	100	8,890	91	97.7
		APH	FHF32EX-N-H	200	8,970	88	101.9
		APH	FLR40SW/M	100	6,660	86	77.4
		APH	FLR40SW/M	200	6,660	83	80.2
		APH	FLR40SW/M/36	100	6,540	81	80.7
		APH	FLR40SW/M/36	200	6,560	78	84.1
		APH	FL40SW	100	7,070	87	81.3
		APH	FL40SW	200	7,010	83	84.5
		APH	FL40SS・W/37	100	6,940	86	80.7
		APH	FL40SS・W/37	200	6,940	83	83.6

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB4571E	VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FB4572E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB4591E	VPH	FHF32EX-N-H	100	4,060	45	90.2
		VPH	FHF32EX-N-H	200	4,060	43	94.4
		VPH	FLR40SW/M	100	3,000	42	71.4
		VPH	FLR40SW/M	200	3,000	41	73.2
		VPH	FLR40SW/M/36	100	2,960	40	74.0
		VPH	FLR40SW/M/36	200	2,960	39	75.9
		VPH	FL40SW	100	3,160	41	77.1
		VPH	FL40SW	200	3,160	40	79.0
		VPH	FL40SS・W/37	100	3,080	42	73.3
		VPH	FL40SS・W/37	200	3,080	41	75.1
		LVPN	FHF32EX-N-H	100	3,160	31	101.9
		LVPN	FHF32EX-N-H	200	3,190	31	102.9
		LVPN	FLR40SW/M	100	2,150	29	74.1
		LVPN	FLR40SW/M	200	2,150	28	76.8
		LVPN	FLR40SW/M/36	100	2,170	27	80.4
		LVPN	FLR40SW/M/36	200	2,170	26	83.5
		LVPN	FL40SW	100	2,240	29	77.2
		LVPN	FL40SW	200	2,240	28	80.0
		LVPN	FL40SS・W/37	100	2,210	29	76.2
		LVPN	FL40SS・W/37	200	2,210	28	78.9
II	FB4592E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,160	75	82.1
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FB46512EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2

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省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB46512EF	2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FB4741E	VPH	FHF32EX-N-H	100	4,060	45	90.2
		VPH	FHF32EX-N-H	200	4,060	43	94.4
		VPH	FLR40SW/M	100	3,000	42	71.4
		VPH	FLR40SW/M	200	3,000	41	73.2
		VPH	FLR40SW/M/36	100	2,960	40	74.0
		VPH	FLR40SW/M/36	200	2,960	39	75.9
		VPH	FL40SW	100	3,160	41	77.1
		VPH	FL40SW	200	3,160	40	79.0
		VPH	FL40SS・W/37	100	3,080	42	73.3
		VPH	FL40SS・W/37	200	3,080	41	75.1
		LVPN	FHF32EX-N-H	100	3,160	31	101.9
		LVPN	FHF32EX-N-H	200	3,190	31	102.9
		LVPN	FLR40SW/M	100	2,150	29	74.1
		LVPN	FLR40SW/M	200	2,150	28	76.8
		LVPN	FLR40SW/M/36	100	2,170	27	80.4
		LVPN	FLR40SW/M/36	200	2,170	26	83.5
		LVPN	FL40SW	100	2,240	29	77.2
		LVPN	FL40SW	200	2,240	28	80.0
		LVPN	FL40SS・W/37	100	2,210	29	76.2
		LVPN	FL40SS・W/37	200	2,210	28	78.9
II	FB4941E	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2PZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2PX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FH4852EB	VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FHF32EX-N-H	200	9,220	88	104.8
		VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		VPH	FL40SW	100	6,810	83	82.1
		VPH	FL40SW	200	6,810	80	85.1
		VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
II	FH4901EF	1PX	FHF32EX-N-H	100	4,520	51	88.6
		2APX	FHF32EX-N-H	200	4,590	50	91.8
		VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FH4901EF	VPTH	FHF32EX-N-H	100	4,590	47	97.7
		VPTH	FHF32EX-N-H	200	4,590	46	99.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
		VPTN	FHF32EX-N-H	100	3,340	36	92.8
		VPTN	FHF32EX-N-H	200	3,340	35	95.4
II	FH4901LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	FH4902EF	1PX	FHF32EX-N-H	100	8,930	94	95.0
		2APX	FHF32EX-N-H	200	8,930	91	98.1
		VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPTH	FHF32EX-N-H	100	9,110	92	99.0
		VPTH	FHF32EX-N-H	200	9,190	91	101.0
		VPTH	FHF32EX-N-H	100	9,000	88	102.3
		VPTH	FHF32EX-N-H	200	8,960	87	103.0
		VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FHF32EX-N-H	200	9,220	88	104.8
		VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		VPH	FL40SW	100	6,810	83	82.1
		VPH	FL40SW	200	6,810	80	85.1
		VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
		VPJ	FHF32EX-N-H	100	6,520	67	97.3
		VPJ	FHF32EX-N-H	200	6,520	65	100.3
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	60	76.0
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	55	80.7
		LVPN	FL40SW	100	4,710	60	78.5
		LVPN	FL40SW	200	4,710	58	81.2
		LVPN	FL40SS・W/37	100	4,710	60	78.5
		LVPN	FL40SS・W/37	200	4,710	58	81.2
		VPTN	FHF32EX-N-H	100	6,690	70	95.6
		VPTN	FHF32EX-N-H	200	6,690	67	99.9
		VPTN	FHF32EX-N-H	100	6,680	67	99.7
		VPTN	FHF32EX-N-H	200	6,690	66	101.4
II	FH4902LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	FH4911EF	APH	FHF32EX-N-H	100	4,670	48	97.3
		APH	FHF32EX-N-H	200	4,670	46	101.5
		APH	FLR40SW/M	100	3,300	43	76.7
		APH	FLR40SW/M	200	3,300	42	78.6
		APH	FLR40SW/M/36	100	3,000	40	75.0
		APH	FLR40SW/M/36	200	3,000	39	76.9
		APH	FL40SW	100	3,410	43	79.3
		APH	FL40SW	200	3,410	42	81.2
		APH	FL40SS・W/37	100	3,400	43	79.1
		APH	FL40SS・W/37	200	3,410	42	81.2
		LAPN	FHF32EX-N-H	100	3,340	33	101.2
		LAPN	FHF32EX-N-H	200	3,340	33	101.2
		LAPN	FLR40SW/M	100	2,220	30	74.0
		LAPN	FLR40SW/M	200	2,220	30	74.0
		LAPN	FLR40SW/M/36	100	2,220	28	79.3
		LAPN	FLR40SW/M/36	200	2,220	28	79.3
		LAPN	FL40SW	100	2,290	30	76.3

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省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FH4911EF	LAPN	FL40SW	200	2,290	29	79.0
		LAPN	FL40SS・W/37	100	2,290	30	76.3
		LAPN	FL40SS・W/37	200	2,290	30	76.3
II	FH4912EF	APH	FHF32EX-N-H	100	9,140	91	100.4
		APH	FHF32EX-N-H	200	9,220	88	104.8
		APH	FLR40SW/M	100	6,590	83	79.4
		APH	FLR40SW/M	200	6,590	81	81.4
		APH	FLR40SW/M/36	100	6,000	77	77.9
		APH	FLR40SW/M/36	200	6,000	75	80.0
		APH	FL40SW	100	6,810	83	82.1
		APH	FL40SW	200	6,810	80	85.1
		APH	FL40SS・W/37	100	6,790	83	81.8
		APH	FL40SS・W/37	200	6,780	80	84.8
		LAPN	FHF32EX-N-H	100	6,650	65	102.3
		LAPN	FHF32EX-N-H	200	6,690	64	104.5
		LAPN	FLR40SW/M	100	4,560	60	76.0
		LAPN	FLR40SW/M	200	4,560	58	78.6
		LAPN	FLR40SW/M/36	100	4,440	57	77.9
		LAPN	FLR40SW/M/36	200	4,440	55	80.7
		LAPN	FL40SW	100	4,710	60	78.5
		LAPN	FL40SW	200	4,710	58	81.2
		LAPN	FL40SS・W/37	100	4,710	60	78.5
		LAPN	FL40SS・W/37	200	4,710	58	81.2
II	FH4921EF	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	200	3,410	42	81.2
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FL40SS・W/37	200	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
II	FH4922EF	VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SW	100	6,810	83	82.0
		VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FHF32EX-N-H	200	9,220	88	104.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
		VPH	FL40SW	200	6,810	80	85.1
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FL40SS・W/37	100	4,710	60	78.5
		LVPN	FL40SW	100	4,710	60	78.5
		LVPN	FLR40SW/M	100	4,560	60	76.0
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FL40SS・W/37	200	4,710	58	81.2
		LVPN	FL40SW	200	4,710	58	81.2
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	200	4,440	55	80.7
II	FN4051E	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FN4051E	LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
II	FN4052E	VPH	FHF32EX-N-H	100	8,980	91	98.7
		VPH	FHF32EX-N-H	200	9,070	88	103.1
		VPH	FLR40SW/M	100	6,490	86	75.5
		VPH	FLR40SW/M	200	6,490	83	78.2
		VPH	FLR40SW/M/36	100	5,950	81	73.5
		VPH	FLR40SW/M/36	200	5,960	78	76.4
		VPH	FL40SW	100	6,760	87	77.7
		VPH	FL40SW	200	6,700	83	80.7
		VPH	FL40SS・W/37	100	6,640	86	77.2
		VPH	FL40SS・W/37	200	6,640	83	80.0
II	FN4062E	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FLR40SW/M	100	6,470	83	78.0
		VPH	FLR40SW/M	200	6,490	81	80.1
		VPH	FLR40SW/M/36	100	5,950	80	74.4
		VPH	FLR40SW/M/36	200	5,930	77	77.0
		VPH	FL40SW	100	6,590	80	82.4
		VPH	FL40SW	200	6,610	77	85.8
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	FN4071E	VPK	FHF32EX-N-H	100	4,390	46	95.4
		VPK	FHF32EX-N-H	200	4,390	45	97.6
		VPH	FHF32EX-N-H	100	4,360	48	90.8
		VPH	FHF32EX-N-H	200	4,400	46	95.7
		VPH	FLR40SW/M	100	3,220	44	73.2
		VPH	FLR40SW/M	200	3,220	43	74.9
		VPH	FLR40SW/M/36	100	2,970	42	70.7
		VPH	FLR40SW/M/36	200	2,970	41	72.4
		VPH	FL40SW	100	3,350	44	76.1
		VPH	FL40SW	200	3,350	43	77.9
		VPH	FL40SS・W/37	100	3,310	44	75.2
		VPH	FL40SS・W/37	200	3,310	43	77.0
		LVPN	FHF32EX-N-H	100	3,320	33	100.6
		LVPN	FHF32EX-N-H	200	3,320	32	103.8
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	27	82.2
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FN441ES	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
II	FT4211E	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FT4211E	LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
II	FT4222E	VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FHF32EX-N-H	200	9,220	88	104.8
		VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		VPH	FL40SW	100	6,810	83	82.1
		VPH	FL40SW	200	6,810	80	85.1
		VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	60	76.0
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	55	80.7
		LVPN	FL40SW	100	4,710	60	78.5
		LVPN	FL40SW	200	4,710	58	81.2
		LVPN	FL40SS・W/37	100	4,710	60	78.5
		LVPN	FL40SS・W/37	200	4,710	58	81.2
II	FV3011	APH	FHF32EX-N-H	200	4010	43	93.3
II	FV3021	APH	FHF32EX-N-H	200	4670	45	103.8
II	FV4171E	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,310	45	95.8
		VPH	FHF32EX-N-H	200	4,310	44	98.0
		VPH	FLR40SW/M	100	3,260	41	79.5
		VPH	FLR40SW/M	200	3,260	40	81.5
		VPH	FLR40SW/M/36	100	3,220	38	84.7
		VPH	FLR40SW/M/36	200	3,220	37	87.0
		VPH	FL40SW	100	3,460	41	84.4
		VPH	FL40SW	200	3,460	40	86.5
		VPH	FL40SS・W/37	100	3,370	41	82.2
		VPH	FL40SS・W/37	200	3,400	40	85.0
II	FV4221E	VPH	FHF32EX-N-H	100	4,310	45	95.8
		VPH	FHF32EX-N-H	200	4,310	44	98.0
		VPH	FLR40SW/M	100	3,260	41	79.5
		VPH	FLR40SW/M	200	3,260	40	81.5
		VPH	FLR40SW/M/36	100	3,220	38	84.7
		VPH	FLR40SW/M/36	200	3,220	37	87.0
		VPH	FL40SW	100	3,460	41	84.4
		VPH	FL40SW	200	3,460	40	86.5
		VPH	FL40SS・W/37	100	3,370	41	82.2
		VPH	FL40SS・W/37	200	3,400	40	85.0
II	FV4331E	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	29	76.6
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	FV4332E	VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FHF32EX-N-H	200	9,220	88	104.8
		VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		VPH	FL40SW	100	6,810	83	82.1
		VPH	FL40SW	200	6,810	80	85.1

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FV4332E	VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
II	FV4621E	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,310	45	95.8
		VPH	FHF32EX-N-H	200	4,310	44	98.0
		VPH	FLR40SW/M	100	3,260	41	79.5
		VPH	FLR40SW/M	200	3,260	40	81.5
		VPH	FLR40SW/M/36	100	3,220	38	84.7
		VPH	FLR40SW/M/36	200	3,220	37	87.0
		VPH	FL40SW	100	3,460	41	84.4
		VPH	FL40SW	200	3,460	40	86.5
		VPH	FL40SS・W/37	100	3,370	41	82.2
		VPH	FL40SS・W/37	200	3,400	40	85.0
II	FV4711E	VPH	FHF32EX-N-H	100	4,310	45	95.8
		VPH	FHF32EX-N-H	200	4,310	44	98.0
		VPN	FHF32EX-N-H	100	3,220	35	92.0
		VPN	FHF32EX-N-H	200	3,240	34	95.3
II	FV4901EF	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
II	FX4061E	VPH	FHF32EX-N-H	100	4,490	45	99.8
		VPH	FHF32EX-N-H	200	4,490	44	102.1
		VPH	FLR40SW/M	100	3,200	42	76.2
		VPH	FLR40SW/M	200	3,200	40	80.0
		VPH	FLR40SW/M/36	100	2,980	40	74.5
		VPH	FLR40SW/M/36	200	2,980	38	78.4
		VPH	FL40SW	100	3,330	42	79.3
		VPH	FL40SW	200	3,310	40	82.8
		VPH	FL40SS・W/37	100	3,250	42	77.4
		VPH	FL40SS・W/37	200	3,220	41	78.5
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	32	104.4
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	29	76.6
		LVPN	FLR40SW/M/36	100	2,220	29	76.6
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
II	FX4062E	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FLR40SW/M	100	6,470	83	78.0
		VPH	FLR40SW/M	200	6,490	81	80.1
		VPH	FLR40SW/M/36	100	5,950	80	74.4
		VPH	FLR40SW/M/36	200	5,930	77	77.0
		VPH	FL40SW	100	6,590	80	82.4
		VPH	FL40SW	200	6,610	77	85.8
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	56	79.3
		LVPN	FLR40SW/M/36	200	4,440	55	80.7
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	58	81.2
		LVPN	FL40SS・W/37	100	4,710	59	79.8

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FX4062E	LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FY4542E	VPH	FHF32EX-N-H	100	7,930	82	96.7
		VPH	FHF32EX-N-H	200	7,930	79	100.4
		VPH	FLR40SW/M	100	5,900	77	76.6
		VPH	FLR40SW/M	200	5,900	75	78.7
		VPH	FLR40SW/M/36	100	5,810	73	79.6
		VPH	FLR40SW/M/36	200	5,880	72	81.7
		VPH	FL40SW	100	6,320	77	82.1
		VPH	FL40SW	200	6,320	74	85.4
		VPH	FL40SS・W/37	100	6,120	77	79.5
		VPH	FL40SS・W/37	200	6,120	75	81.6
		LVPN	FHF32EX-N-H	100	6,290	61	103.1
		LVPN	FHF32EX-N-H	200	6,320	59	107.1
		LVPN	FLR40SW/M	100	4,390	55	79.8
		LVPN	FLR40SW/M	200	4,390	54	81.3
		LVPN	FLR40SW/M/36	100	4,340	53	81.9
		LVPN	FLR40SW/M/36	200	4,340	51	85.1
		LVPN	FL40SW	100	4,570	55	83.1
		LVPN	FL40SW	200	4,570	54	84.6
		LVPN	FL40SS・W/37	100	4,510	56	80.5
		LVPN	FL40SS・W/37	200	4,510	55	82.0
II	FY4543E	VPH	FHF32EX-N-H	100	11,580	123	94.1
		VPH	FHF32EX-N-H	200	11,580	120	96.5
		VPH	FLR40SW/M	100	8,680	115	75.5
		VPH	FLR40SW/M	200	8,680	112	77.5
		VPH	FLR40SW/M/36	100	8,560	109	78.5
		VPH	FLR40SW/M/36	200	8,560	106	80.8
		VPH	FL40SW	100	9,200	114	80.7
		VPH	FL40SW	200	9,170	111	82.6
		VPH	FL40SS・W/37	100	9,060	115	78.8
		VPH	FL40SS・W/37	200	9,060	112	80.9
II	KL4591EF	LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	KL4901EF	1PZ	FHF32EX-N-H	100	4,520	51	88.6
		2APZ	FHF32EX-N-H	200	4,590	50	91.8
		1PX	FHF32EX-N-H	100	4,520	51	88.6
		2APX	FHF32EX-N-H	200	4,590	50	91.8
		VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPTH	FHF32EX-N-H	100	4,590	47	97.7
		VPTH	FHF32EX-N-H	200	4,590	46	99.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	28	79.3
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
		VPTN	FHF32EX-N-H	100	3,340	36	92.8
		VPTN	FHF32EX-N-H	200	3,340	35	95.4
II	KL4901LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	KL4902EF	1PX	FHF32EX-N-H	100	8,930	94	95.0
		2APX	FHF32EX-N-H	200	8,930	91	98.1
		VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,140	91	100.4
		VPH	FHF32EX-N-H	200	9,220	88	104.8

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	KL4902EF	VPH	FLR40SW/M	100	6,590	83	79.4
		VPH	FLR40SW/M	200	6,590	81	81.4
		VPH	FLR40SW/M/36	100	6,000	77	77.9
		VPH	FLR40SW/M/36	200	6,000	75	80.0
		VPH	FL40SW	100	6,810	83	82.1
		VPH	FL40SW	200	6,810	80	85.1
		VPH	FL40SS・W/37	100	6,790	83	81.8
		VPH	FL40SS・W/37	200	6,780	80	84.8
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	60	76.0
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	55	80.7
		LVPN	FL40SW	100	4,710	60	78.5
		LVPN	FL40SW	200	4,710	58	81.2
		LVPN	FL40SS・W/37	100	4,710	60	78.5
		LVPN	FL40SS・W/37	200	4,710	58	81.2
II	KL4902LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	KV41802EF	VPH	FHF32EX-N-H	100	9,160	92	99.6
		VPH	FHF32EX-N-H	200	9,160	88	104.1
		VPH	FLR40SW/M	100	6,750	89	75.8
		VPH	FLR40SW/M	200	6,750	86	78.5
		VPH	FLR40SW/M/36	100	6,590	82	80.4
		VPH	FLR40SW/M/36	200	6,590	80	82.4
		VPH	FL40SW	100	7,130	89	80.1
		VPH	FL40SW	200	7,120	86	82.8
		VPH	FL40SS・W/37	100	7,090	87	81.5
		VPH	FL40SS・W/37	200	7,070	85	83.2
II	KV4271E	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0
		VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	29	76.6
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
II	KV4272E	VPH	FHF32EX-N-H	100	9,160	92	99.6
		VPH	FHF32EX-N-H	200	9,160	88	104.1
		VPH	FLR40SW/M	100	6,750	89	75.8
		VPH	FLR40SW/M	200	6,750	86	78.5
		VPH	FLR40SW/M/36	100	6,590	82	80.4
		VPH	FLR40SW/M/36	200	6,590	80	82.4
		VPH	FL40SW	100	7,130	89	80.1
		VPH	FL40SW	200	7,120	86	82.8
		VPH	FL40SS・W/37	100	7,090	87	81.5
		VPH	FL40SS・W/37	200	7,070	85	83.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	61	74.8
		LVPN	FLR40SW/M	200	4,560	60	76.0
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	56	79.3
		LVPN	FL40SW	100	4,710	61	77.2
		LVPN	FL40SW	200	4,710	59	79.8
		LVPN	FL40SS・W/37	100	4,710	61	77.2
		LVPN	FL40SS・W/37	200	4,710	60	78.5
II	KV4321EF	1PX	FHF32EX-N-H	100	4,520	50	88.6
		2APX	FHF32EX-N-H	200	4,590	50	91.8
		VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPTH	FHF32EX-N-H	100	4,590	47	97.7
		VPTH	FHF32EX-N-H	200	4,590	46	99.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FLR40SW/M	100	3,300	43	76.7
		VPH	FLR40SW/M	200	3,300	42	78.6
		VPH	FLR40SW/M/36	100	3,000	40	75.0

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	KV4321EF	VPH	FLR40SW/M/36	200	3,000	39	76.9
		VPH	FL40SW	100	3,410	43	79.3
		VPH	FL40SW	200	3,410	42	81.2
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
		LVPN	FLR40SW/M	100	2,220	30	74.0
		LVPN	FLR40SW/M	200	2,220	30	74.0
		LVPN	FLR40SW/M/36	100	2,220	29	76.6
		LVPN	FLR40SW/M/36	200	2,220	28	79.3
		LVPN	FL40SW	100	2,290	30	76.3
		LVPN	FL40SW	200	2,290	29	79.0
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	29	79.0
		VPTN	FHF32EX-N-H	100	3,340	36	92.8
		VPTN	FHF32EX-N-H	200	3,340	35	95.4
II	KV4321LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	KV4321EFX	VPTH	FHF32EX-N-H	100	4,550	47	96.8
		VPTH	FHF32EX-N-H	200	4,550	46	98.9
		VPTN	FHF32EX-N-H	100	3,340	36	92.8
		VPTN	FHF32EX-N-H	200	3,340	36	92.8
II	KV4341EF	APH	FHF32EX-N-H	100	4,670	48	97.3
		APH	FHF32EX-N-H	200	4,670	46	101.5
		APH	FLR40SW/M	100	3,300	43	76.7
		APH	FLR40SW/M	200	3,300	42	78.6
		APH	FLR40SW/M/36	100	3,000	40	75.0
		APH	FLR40SW/M/36	200	3,000	39	76.9
		APH	FL40SW	100	3,410	43	79.3
		APH	FL40SW	200	3,410	42	81.2
		APH	FL40SS・W/37	100	3,400	43	79.1
		APH	FL40SS・W/37	200	3,410	42	81.2
		LAPN	FHF32EX-N-H	100	3,340	33	101.2
		LAPN	FHF32EX-N-H	200	3,340	33	101.2
		LAPN	FLR40SW/M	100	2,220	30	74.0
		LAPN	FLR40SW/M	200	2,220	30	74.0
		LAPN	FLR40SW/M/36	100	2,220	29	76.6
		LAPN	FLR40SW/M/36	200	2,220	28	79.3
		LAPN	FL40SW	100	2,290	30	76.3
		LAPN	FL40SW	200	2,290	29	79.0
		LAPN	FL40SS・W/37	100	2,290	30	76.3
		LAPN	FL40SS・W/37	200	2,290	29	79.0
II	KV4342EF	APH	FHF32EX-N-H	100	9,160	92	99.6
		APH	FHF32EX-N-H	200	9,160	88	104.1
		APH	FLR40SW/M	100	6,750	89	75.8
		APH	FLR40SW/M	200	6,750	86	78.5
		APH	FLR40SW/M/36	100	6,590	82	80.4
		APH	FLR40SW/M/36	200	6,590	80	82.4
		APH	FL40SW	100	7,130	89	80.1
		APH	FL40SW	200	7,120	86	82.8
		APH	FL40SS・W/37	100	7,090	87	81.5
		APH	FL40SS・W/37	200	7,070	85	83.2
		LAPN	FHF32EX-N-H	100	6,690	67	99.9
		LAPN	FHF32EX-N-H	200	6,690	64	104.5
		LAPN	FLR40SW/M	100	4,560	61	74.8
		LAPN	FLR40SW/M	200	4,560	60	76.0
		LAPN	FLR40SW/M/36	100	4,440	57	77.9
		LAPN	FLR40SW/M/36	200	4,440	56	79.3
		LAPN	FL40SW	100	4,710	61	77.2
		LAPN	FL40SW	200	4,710	59	79.8
		LAPN	FL40SS・W/37	100	4,710	61	77.2
		LAPN	FL40SS・W/37	200	4,710	59	79.8
II	KV4352EF	1PX	FHF32EX-N-H	100	9,120	98	93.1
		2APX	FHF32EX-N-H	200	9,120	94	97.0
		VPH	FHF32EX-N-H	100	9,160	92	99.6
		VPH	FHF32EX-N-H	200	9,160	88	104.1
		VPH	FLR40SW/M	100	6,750	89	75.8
		VPH	FLR40SW/M	200	6,750	86	78.5
		VPH	FLR40SW/M/36	100	6,590	82	80.4
		VPH	FLR40SW/M/36	200	6,590	80	82.4
		VPH	FL40SW	100	7,130	89	80.1
		VPH	FL40SW	200	7,120	86	82.8
		VPH	FL40SS・W/37	100	7,090	87	81.5
		VPH	FL40SS・W/37	200	7,070	85	83.2
II	KV4382EF	1PX	FHF32EX-N-H	100	9,120	98	93.1
		2APX	FHF32EX-N-H	200	9,120	94	97.0
		VPK	FHF32EX-N-H	100	9,020	92	98.0
		VPK	FHF32EX-N-H	200	9,020	89	101.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	KV4382EF	VPTH	FHF32EX-N-H	100	9,110	92	99.0
		VPTH	FHF32EX-N-H	200	9,190	91	101.0
		VPH	FHF32EX-N-H	100	9,160	92	99.6
		VPH	FHF32EX-N-H	200	9,160	88	104.1
		VPH	FLR40SW/M	100	6,750	89	75.8
		VPH	FLR40SW/M	200	6,750	86	78.5
		VPH	FLR40SW/M/36	100	6,590	82	80.4
		VPH	FLR40SW/M/36	200	6,590	80	82.4
		VPH	FL40SW	100	7,130	89	80.1
		VPH	FL40SW	200	7,120	86	82.8
		VPH	FL40SS・W/37	100	7,090	87	81.5
		VPH	FL40SS・W/37	200	7,070	85	83.2
		VPJ	FHF32EX-N-H	100	6,550	68	96.3
		VPJ	FHF32EX-N-H	200	6,550	66	99.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	61	74.8
		LVPN	FLR40SW/M	200	4,560	60	76.0
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	56	79.3
		LVPN	FL40SW	100	4,710	61	77.2
		LVPN	FL40SW	200	4,710	59	79.8
		LVPN	FL40SS・W/37	100	4,710	61	77.2
		LVPN	FL40SS・W/37	200	4,710	60	78.5
		VPTN	FHF32EX-N-H	100	6,690	70	95.6
		VPTN	FHF32EX-N-H	200	6,690	67	99.9
II	KV4382EFX	VPTH	FHF32EX-N-H	100	9,190	93	98.8
		VPTH	FHF32EX-N-H	200	9,190	90	102.1
		VPTN	FHF32EX-N-H	100	6,690	70	95.6
		VPTN	FHF32EX-N-H	200	6,690	68	98.4
II	KV4382LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	SY4182E	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2PZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPH	FHF32EX-N-H	100	8,670	91	95.3
		VPH	FHF32EX-N-H	200	8,670	87	99.7
		VPH	FLR40SW/M	100	6,620	81	81.7
		VPH	FLR40SW/M	200	6,660	79	84.3
		VPH	FLR40SW/M/36	100	6,540	80	81.8
		VPH	FLR40SW/M/36	200	6,530	77	84.8
		VPH	FL40SW	100	7,030	79	89.0
		VPH	FL40SW	200	7,050	77	87.5
		VPH	FL40SS・W/37	100	6,830	84	81.3
		VPH	FL40SS・W/37	200	6,800	81	84.0
II	SY4183E	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	YB4001F	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2APZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPK	FHF32EX-N-H	100	4,390	46	95.4
		VPK	FHF32EX-N-H	200	4,390	45	97.6
		VPTH	FHF32EX-N-H	100	4,430	44	100.7
		VPTH	FHF32EX-N-H	200	4,430	42	105.5
		VPH	FHF32EX-N-H	100	4,570	45	101.6
		VPH	FHF32EX-N-H	200	4.530	44	103.0
		VPH	FL40SS・W/37	100	3,330	43	77.4
		VPH	FL40SS・W/37	200	3,330	42	79.3
		VPJ	FHF32EX-N-H	100	3,250	36	90.3
		VPJ	FHF32EX-N-H	200	3,250	35	92.9
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	32	104.4
		LVPN	FL40SS・W/37	100	2,290	30	76.3
		LVPN	FL40SS・W/37	200	2,290	30	76.3
		VPTN	FHF32EX-N-H	100	3,340	35	95.4
		VPTN	FHF32EX-N-H	200	3,340	34	98.2
II	YB4001LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YB4002F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YB4002F	2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		1PT	FHF32EX-N-H	100	8,710	90	96.8
		2APT	FHF32EX-N-H	200	8,760	87	100.7
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		VPJ	FHF32EX-N-H	100	6,440	66	97.6
		VPJ	FHF32EX-N-H	200	6,440	64	100.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4002FX	VPTH	FHF32EX-N-H	100	8,780	87	100.9
		VPTH	FHF32EX-N-H	200	8,780	85	103.3
		VPTN	FHF32EX-N-H	100	6,650	68	97.8
		VPTN	FHF32EX-N-H	200	6,650	66	100.8
II	YB4002LS	LVWF	FHF32EX-N-H	100	5,830	60	97.2
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YB4004F	VPH	FHF32EX-N-H	100	17,100	177	96.6
		VPH	FHF32EX-N-H	200	17,100	171	100.0
II	YB4014F	VPH	FHF32EX-N-H	100	17,100	177	96.6
		VPH	FHF32EX-N-H	200	17,100	171	100.0
II	YB4021A	VPH	FHF32EX-N-H	100	4,570	45	101.6
		VPH	FHF32EX-N-H	200	4,530	44	103.0
II	YB4041F	1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPK	FHF32EX-N-H	100	4,390	46	95.4
		VPK	FHF32EX-N-H	200	4,390	45	97.6
		VPTH	FHF32EX-N-H	100	4,430	44	100.7
		VPTH	FHF32EX-N-H	200	4,430	42	105.5
		VPH	FHF32EX-N-H	100	4,570	45	101.6
		VPH	FHF32EX-N-H	200	4,530	44	103.0
		VPJ	FHF32EX-N-H	100	3,250	36	90.3
		VPJ	FHF32EX-N-H	200	3,250	35	92.9
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	32	104.4
		VPTN	FHF32EX-N-H	100	3,340	35	95.4
		VPTN	FHF32EX-N-H	200	3,340	34	98.2
II	YB4041LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YB4052F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YB4062F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YB4072F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YB4182F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YB4212F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	YB4242F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
II	YB4242F	VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		VPJ	FHF32EX-N-H	100	6,440	66	97.6
		VPJ	FHF32EX-N-H	200	6,440	64	100.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4242FX	VPTH	FHF32EX-N-H	100	8,930	88	101.5
		VPTH	FHF32EX-N-H	200	9,000	87	103.4
		VPTN	FHF32EX-N-H	100	6,690	68	98.4
		VPTN	FHF32EX-N-H	200	6,690	66	101.4
II	YB4242LS	LVWF	FHF32EX-N-H	100	5,830	60	97.2
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YB4252F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4262F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	YB4262LS	LVWF	FHF32EX-N-H	100	5,830	60	97.2
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YB4302	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2PZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		VPJ	FHF32EX-N-H	100	6,440	66	97.6
		VPJ	FHF32EX-N-H	200	6,440	64	100.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4302LS	LVWF	FHF32EX-N-H	100	5,830	60	97.2
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YB4322	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2PZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YB4322	2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		VPJ	FHF32EX-N-H	100	6,440	66	97.6
		VPJ	FHF32EX-N-H	200	6,440	64	100.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4322LS	LVWF	FHF32EX-N-H	100	5,830	60	97.2
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YB4332F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4342F	1PZ	FHF32EX-N-H	100	8,710	90	96.8
		2APZ	FHF32EX-N-H	200	8,760	87	100.7
		1PX	FHF32EX-N-H	100	8,710	90	96.8
		2APX	FHF32EX-N-H	200	8,760	87	100.7
		VPK	FHF32EX-N-H	100	8,610	84	102.5
		VPK	FHF32EX-N-H	200	8,660	82	105.6
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YB4352	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YB4362A	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YB4372	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YB4353	VPH	FHF32EX-N-H	100	9,970	122	81.7
		VPH	FHF32EX-N-H	200	10,220	116	88.1
II	YB4363A	VPH	FHF32EX-N-H	100	9,970	122	81.7
		VPH	FHF32EX-N-H	200	10,220	116	88.1
II	YB4382A	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YB4373	VPH	FHF32EX-N-H	100	9,970	122	81.7
		VPH	FHF32EX-N-H	200	10,220	116	88.1
II	YB4383A	VPH	FHF32EX-N-H	100	9,970	122	81.7
		VPH	FHF32EX-N-H	200	10,220	116	88.1
II	YB4392	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YEH4011	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YEH4011LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YEH4012	VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		VPJ	FHF32EX-N-H	100	6,520	67	97.3
		VPJ	FHF32EX-N-H	200	6,520	65	100.3
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YEH4012LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YEH4021	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YEH4022	VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YEL4011	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YEL4021	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YEV4011	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YEV4011LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YEV4012	VPK	FHF32EX-N-H	100	9,020	92	98.0
		VPK	FHF32EX-N-H	200	9,020	89	101.3
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		VPJ	FHF32EX-N-H	100	6,550	68	96.3
		VPJ	FHF32EX-N-H	200	6,550	66	99.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YEV4012LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YEV4021	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YEV4022	VPK	FHF32EX-N-H	100	9,020	92	98.0
		VPK	FHF32EX-N-H	200	9,020	89	101.3
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		VPJ	FHF32EX-N-H	100	6,550	68	96.3
		VPJ	FHF32EX-N-H	200	6,550	66	99.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YHS4001	1PX	FHF32EX-N-H	100	4,670	51	91.6
		2APX	FHF32EX-N-H	200	4,640	50	92.8
II	YHS4002	1PX	FHF32EX-N-H	100	8,880	95	93.5
		2APX	FHF32EX-N-H	200	8,740	92	95.0
II	YL4011	1PZ	FHF32EX-N-H	100	4,520	51	88.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YL4011	2PZ	FHF32EX-N-H	200	4,590	50	91.8
		1PX	FHF32EX-N-H	100	4,520	51	88.6
		2PX	FHF32EX-N-H	200	4,590	50	91.8
		VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPTH	FHF32EX-N-H	100	4,590	47	97.7
		VPTH	FHF32EX-N-H	200	4,590	46	99.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
II	YP4001	VPH	FHF32EX-N-H	100	4,700	47	100.0
		VPH	FHF32EX-N-H	200	4,700	46	102.2
II	YP4002	VPH	FHF32EX-N-H	100	7,770	84	92.5
		VPH	FHF32EX-N-H	200	7,820	81	96.5
II	YP4011	VPH	FHF32･Y-IC	100	2,190	47	46.6
		VPH	FHF32･Y-IC	200	2,190	46	47.6
II	YP4012	VPH	FHF32EX-N-H	100	8,580	90	95.3
		VPH	FHF32EX-N-H	200	8,580	88	97.5
II	YS4031	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2PZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2PX	FHF32EX-N-H	200	4,400	48	91.7
		1PT	FHF32EX-N-H	100	4,400	49	89.8
		2PT	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,560	47	97.0
		VPH	FHF32EX-N-H	200	4,560	46	99.1
II	YS4041	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2PZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2PX	FHF32EX-N-H	200	4,400	48	91.7
		1PT	FHF32EX-N-H	100	4,400	49	89.8
		2PT	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,560	47	97.0
		VPH	FHF32EX-N-H	200	4,560	46	99.1
II	YS4042F	2PZ	FHF32EX-N-H	200	8,760	87	100.7
		2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPH	FHF32EX-N-H	100	8,670	91	95.3
		VPH	FHF32EX-N-H	200	8,670	87	99.7
II	YS4062	2PZ	FHF32EX-N-H	200	8,760	87	100.7
		2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPH	FHF32EX-N-H	100	8,670	91	95.3
		VPH	FHF32EX-N-H	200	8,670	87	99.7
II	YS4082F	2PZ	FHF32EX-N-H	200	8,760	87	100.7
		2PX	FHF32EX-N-H	200	8,760	87	100.7
		VPH	FHF32EX-N-H	100	8,670	91	95.3
		VPH	FHF32EX-N-H	200	8,670	87	99.7
II	YV4011F	VPH	FHF32EX-N-H	100	4,750	48	99.0
		VPH	FHF32EX-N-H	200	4,750	47	101.1
II	YV4012F	VPH	FHF32EX-N-H	100	9,380	94	99.8
		VPH	FHF32EX-N-H	200	9,410	91	103.4
II	YVS4001	1PX	FHF32EX-N-H	100	4,660	52	89.6
		2APX	FHF32EX-N-H	200	4,680	50	93.6
II	YVS4002	1PX	FHF32EX-N-H	100	9,340	97	96.3
		2APX	FHF32EX-N-H	200	9,230	91	101.4
II	YWB4002	VPH	FHF32EX-N-H	100	7,670	81	94.7
		VPH	FHF32EX-N-H	200	7,720	79	97.7
II	YWB41731	VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
II	YWB41732F	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
II	YWF4021	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YWF4621	VPH	FHF32EX-N-H	100	4,620	48	96.3
		VPH	FHF32EX-N-H	200	4,620	46	100.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YWH4011F	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W
II	YWH4011F	LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YWH4011LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YWH4012F	VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		VPJ	FHF32EX-N-H	100	6,520	67	97.3
		VPJ	FHF32EX-N-H	200	6,520	65	100.3
		LVPN	FHF32EX-N-H	100	6,650	65	102.3
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YWH4012LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YWL4011F	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YWP4002	VPH	FHF32EX-N-H	100	8,380	89	94.2
		VPH	FHF32EX-N-H	200	8,280	84	98.6
II	YWP4022	VPH	FHF32EX-N-H	100	8,030	88	91.2
		VPH	FHF32EX-N-H	200	8,080	84	96.2
II	YWV4011F	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,640	47	98.7
		VPJ	FHF32EX-N-H	100	3,270	36	90.8
		VPJ	FHF32EX-N-H	200	3,270	35	93.4
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	33	101.2
II	YWV4011LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7
II	YWV4012F	VPK	FHF32EX-N-H	100	9,020	92	98.0
		VPK	FHF32EX-N-H	200	9,020	89	101.3
		VPH	FHF32EX-N-H	100	9,220	94	98.1
		VPH	FHF32EX-N-H	200	9,220	91	101.3
		VPJ	FHF32EX-N-H	100	6,550	68	96.3
		VPJ	FHF32EX-N-H	200	6,550	66	99.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
II	YWV4012LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YX40003	VPH	FHF32EX-N-H	200	13820	133	103.9
II	YX4004F	VPH	FHF32EX-N-H	100	17,100	177	96.6
		VPH	FHF32EX-N-H	200	17,100	171	100.0
II	YX4011A	VPH	FHF32EX-N-H	100	4,450	46	96.7
		VPH	FHF32EX-N-H	200	4,450	45	98.9
II	YX4014F	VPH	FHF32EX-N-H	100	17,100	177	96.6
		VPH	FHF32EX-N-H	200	17,100	171	100.0
II	YX4022F	1PZ	FHF32EX-N-H	100	8,670	90	96.3
		2APZ	FHF32EX-N-H	200	8,710	87	100.1
		1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APX	FHF32EX-N-H	200	8,710	87	100.1
		VPK	FHF32EX-N-H	100	8,620	83	103.9
		VPK	FHF32EX-N-H	200	8,700	81	107.4
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS･W/37	100	6,530	83	78.7
		VPH	FL40SS･W/37	200	6,530	81	80.6
II	YX4031	VPH	FHF32EX-N-H	100	4,450	46	96.7
		VPH	FHF32EX-N-H	200	4,450	45	98.9
II	YX4032	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
II	YX4041F	1PX	FHF32EX-N-H	100	4,400	49	89.8
		2APX	FHF32EX-N-H	200	4,400	48	91.7
		VPK	FHF32EX-N-H	100	4,390	46	95.4
		VPK	FHF32EX-N-H	200	4,390	45	97.6
		VPTH	FHF32EX-N-H	100	4,430	44	100.7
		VPTH	FHF32EX-N-H	200	4,430	42	105.5
		VPH	FHF32EX-N-H	100	4,570	45	101.6
		VPH	FHF32EX-N-H	200	4,530	44	103.0
		LVPN	FHF32EX-N-H	100	3,340	33	101.2
		LVPN	FHF32EX-N-H	200	3,340	32	104.4
		VPTN	FHF32EX-N-H	100	3,340	35	95.4
		VPTN	FHF32EX-N-H	200	3,340	34	98.2
II	YX4041LS	LVWF	FHF32EX-N-H	100	2,820	29	97.2
		LVWF	FHF32EX-N-H	200	2,820	28	100.7

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YX4062F	1PZ	FHF32EX-N-H	100	8,670	90	96.3
		2APZ	FHF32EX-N-H	200	8,710	87	100.1
		1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APX	FHF32EX-N-H	200	8,710	87	100.1
		VPK	FHF32EX-N-H	100	8,620	83	103.9
		VPK	FHF32EX-N-H	200	8,700	81	107.4
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		VPJ	FHF32EX-N-H	100	6,460	66	97.9
		VPJ	FHF32EX-N-H	200	6,460	64	100.9
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YX4062FX	VPTH	FHF32EX-N-H	100	8,700	85	102.4
		VPTH	FHF32EX-N-H	200	8,530	83	102.8
		VPTN	FHF32EX-N-H	100	6,610	66	100.2
		VPTN	FHF32EX-N-H	200	6,570	64	102.7
II	YX4062LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YX4072F	1PZ	FHF32EX-N-H	100	8,670	90	96.3
		2APZ	FHF32EX-N-H	200	8,710	87	100.1
		1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APX	FHF32EX-N-H	200	8,710	87	100.1
		VPK	FHF32EX-N-H	100	8,620	83	103.9
		VPK	FHF32EX-N-H	200	8,700	81	107.4
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YX4072LS	LVWF	FHF32EX-N-H	100	5,840	60	97.3
		LVWF	FHF32EX-N-H	200	5,840	58	100.7
II	YX4332F	1PZ	FHF32EX-N-H	100	8,670	90	96.3
		2APZ	FHF32EX-N-H	200	8,710	87	100.1
		1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APX	FHF32EX-N-H	200	8,710	87	100.1
		VPK	FHF32EX-N-H	100	8,620	83	103.9
		VPK	FHF32EX-N-H	200	8,700	81	107.4
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0
		VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YX4342F	1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APZ	FHF32EX-N-H	200	8,710	87	100.1
		1PX	FHF32EX-N-H	100	8,670	90	96.3
		2APX	FHF32EX-N-H	200	8,710	87	100.1
		VPK	FHF32EX-N-H	100	8,620	83	103.9
		VPK	FHF32EX-N-H	200	8,700	81	107.4
		VPTH	FHF32EX-N-H	100	8,530	83	102.8
		VPTH	FHF32EX-N-H	200	8,530	81	105.3
		VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
		LVPN	FHF32EX-N-H	100	6,590	64	103.0
		LVPN	FHF32EX-N-H	200	6,570	62	106.0
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		VPTN	FHF32EX-N-H	100	6,530	64	102.0

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YX4342F	VPTN	FHF32EX-N-H	200	6,570	62	106.0
II	YX4542A	VPK	FHF32EX-N-H	100	8,780	89	98.7
		VPK	FHF32EX-N-H	200	8,820	85	103.8
		VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4552A	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4562A	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4562AW	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4571A	VPK	FHF32EX-N-H	100	4,500	47	95.7
		VPK	FHF32EX-N-H	200	4,500	46	97.8
		VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
II	YX4572A	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4581A	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
II	YX4591A	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
II	YX4591AW	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
II	YX4601B	VPH	FHF32EX-N-H	100	4,670	48	97.3
		VPH	FHF32EX-N-H	200	4,670	46	101.5
		VPH	FL40SS・W/37	100	3,400	43	79.1
		VPH	FL40SS・W/37	200	3,410	42	81.2
II	YX4612A	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6
II	YX4622A	VPH	FHF32EX-N-H	100	9,050	91	99.5
		VPH	FHF32EX-N-H	200	9,120	88	103.6
		VPH	FL40SS・W/37	100	7,100	83	85.5
		VPH	FL40SS・W/37	200	7,090	80	88.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBH4082E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH4083E	VPH	FHF32EX-N-H	100	12,800	138	92.8
		VPH	FHF32EX-N-H	200	12,800	134	95.5
		VPH	FLR40SW/M	100	9,730	128	76.0
		VPH	FLR40SW/M	200	9,730	123	79.1
		VPH	FLR40SW/M/36	100	9,580	120	79.8
		VPH	FLR40SW/M/36	200	9,580	117	81.9
		VPH	FL40SW	100	10,290	128	80.4
		VPH	FL40SW	200	10,290	125	82.3
		VPH	FL40SS・W/37	100	10,110	129	78.4
		VPH	FL40SS・W/37	200	10,110	125	80.9
II	FBH4131EBF	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		VPH	FL40SW	100	3,540	55	64.4
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBH4231EBF	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		VPH	FL40SW	100	3,540	46	77.0
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBH4232EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBH4232EAF	VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH4471EA	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		VPH	FL40SW	100	3,540	46	77.0
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBH45042EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH45052EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH45062EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBH45062EAF	VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH45622EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBH45632EA	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK4072E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.0
II	FBK4082E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK4082E	LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK4083E	VPH	FHF32EX-N-H	100	12,800	138	92.8
		VPH	FHF32EX-N-H	200	12,800	134	95.5
		VPH	FLR40SW/M	100	9,730	128	76.0
		VPH	FLR40SW/M	200	9,730	123	79.1
		VPH	FLR40SW/M/36	100	9,580	120	79.8
		VPH	FLR40SW/M/36	200	9,580	117	81.9
		VPH	FL40SW	100	10,290	128	80.4
		VPH	FL40SW	200	10,290	125	82.3
		VPH	FL40SS・W/37	100	10,110	129	78.4
		VPH	FL40SS・W/37	200	10,110	125	80.9
II	FBK4131EBF	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7
		VPH	FL40SW	100	3,540	46	77.0
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
II	FBK4231EBF	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		VPH	FL40SW	100	3,540	46	77.0
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBK4232EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK4471EA	VPH	FHF32EX-N-H	100	4,520	50	90.4
		VPH	FHF32EX-N-H	200	4,520	49	92.2
		VPH	FLR40SW/M	100	3,350	46	72.8
		VPH	FLR40SW/M	200	3,370	45	74.9
		VPH	FLR40SW/M/36	100	3,300	43	76.7
		VPH	FLR40SW/M/36	200	3,300	42	78.6
		VPH	FL40SW	100	3,540	46	77.0
		VPH	FL40SW	200	3,540	45	78.7
		VPH	FL40SS・W/37	100	3,530	45	78.4
		VPH	FL40SS・W/37	200	3,540	45	78.7

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBK4471EA	LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBK45042EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK45052EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK45062EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK45622EAF	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBK45622EAF	LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK45632EA	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.1
		LVPN	FHF32EX-N-H	100	6,670	68	98.1
		LVPN	FHF32EX-N-H	200	6,670	66	101.1
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	58	76.6
		LVPN	FLR40SW/M/36	200	4,440	57	77.9
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FBK45642E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.0
II	FBK45652E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.0
II	FBK45662E	VPH	FHF32EX-N-H	100	8,890	94	94.6
		VPH	FHF32EX-N-H	200	8,970	92	97.5
		VPH	FLR40SW/M	100	6,660	89	74.8
		VPH	FLR40SW/M	200	6,660	87	76.6
		VPH	FLR40SW/M/36	100	6,560	84	78.1
		VPH	FLR40SW/M/36	200	6,560	82	80.0
		VPH	FL40SW	100	7,090	90	78.8
		VPH	FL40SW	200	7,010	86	81.5
		VPH	FL40SS・W/37	100	6,970	89	78.3
		VPH	FL40SS・W/37	200	6,970	86	81.0
II	FBR4032E	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBR4032E	LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FBR4033E	VPH	FHF32EX-N-H	100	12,840	136	94.4
		VPH	FHF32EX-N-H	200	12,790	131	97.6
		VPH	FLR40SW/M	100	9,780	123	79.5
		VPH	FLR40SW/M	200	9,730	119	81.8
		VPH	FLR40SW/M/36	100	9,520	119	80.0
		VPH	FLR40SW/M/36	200	9,550	116	82.3
		VPH	FL40SW	100	10,350	125	82.8
		VPH	FL40SW	200	10,320	121	85.3
		VPH	FL40SS・W/37	100	10,170	124	82.0
		VPH	FL40SS・W/37	200	10,170	121	84.0
II	FBR4062E	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
II	FBR4112EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FBR43541EF	1PZ	FHF32EX-N-H	100	4,400	49	89.8
		2PZ	FHF32EX-N-H	200	4,400	48	91.7
		1PX	FHF32EX-N-H	100	4,400	49	89.8
		2PX	FHF32EX-N-H	200	4,400	48	91.7
		VPH	FHF32EX-N-H	100	4,610	47	98.1
		VPH	FHF32EX-N-H	200	4,610	45	102.4
		VPH	FLR40SW/M	100	3,300	42	78.6
		VPH	FLR40SW/M	200	3,290	41	80.2
		VPH	FLR40SW/M/36	100	2,990	40	74.8
		VPH	FLR40SW/M/36	200	2,990	39	76.7
		VPH	FL40SW	100	3,390	43	78.8
		VPH	FL40SW	200	3,390	41	82.7
		VPH	FL40SS・W/37	100	3,370	44	76.6
		VPH	FL40SS・W/37	200	3,370	42	80.2
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	FBR45542E	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBR45542E	VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FBR45562EF	VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FBR45602EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FBR45612EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBR45622EF	1PZ	FHF32EX-N-H	100	8,760	92	95.2
		2PZ	FHF32EX-N-H	200	8,760	89	98.4
		1PX	FHF32EX-N-H	100	8,760	92	95.2
		2PX	FHF32EX-N-H	200	8,760	89	98.4
		VPH	FHF32EX-N-H	100	8,890	91	97.7
		VPH	FHF32EX-N-H	200	8,970	88	101.9
		VPH	FLR40SW/M	100	6,660	86	77.4
		VPH	FLR40SW/M	200	6,660	83	80.2
		VPH	FLR40SW/M/36	100	6,540	81	80.7
		VPH	FLR40SW/M/36	200	6,560	78	84.1
		VPH	FL40SW	100	7,070	87	81.3
		VPH	FL40SW	200	7,010	83	84.5
		VPH	FL40SS・W/37	100	6,940	86	80.7
		VPH	FL40SS・W/37	200	6,940	83	83.6
		LVPN	FHF32EX-N-H	100	6,670	65	102.6
		LVPN	FHF32EX-N-H	200	6,670	63	105.9
		LVPN	FLR40SW/M	100	4,560	59	77.3
		LVPN	FLR40SW/M	200	4,560	58	78.6
		LVPN	FLR40SW/M/36	100	4,440	55	80.7
		LVPN	FLR40SW/M/36	200	4,440	54	82.2
		LVPN	FL40SW	100	4,710	59	79.8
		LVPN	FL40SW	200	4,710	57	82.6
		LVPN	FL40SS・W/37	100	4,710	59	79.8
		LVPN	FL40SS・W/37	200	4,710	57	82.6
II	FHH4901EF	VPTH	FHF32EX-N-H	100	4,530	49	92.4
		VPTH	FHF32EX-N-H	200	4,550	49	92.9
		VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
		VPTN	FHF32EX-N-H	100	3,340	39	85.6
		VPTN	FHF32EX-N-H	200	3,340	38	87.9
II	FHH4902EF	VPTH	FHF32EX-N-H	100	9,050	96	94.3
		VPTH	FHF32EX-N-H	200	9,110	93	98.0
		VPH	FHF32EX-N-H	100	9,140	94	97.2
		VPH	FHF32EX-N-H	200	9,220	92	100.2
		VPH	FLR40SW/M	100	6,590	86	76.6
		VPH	FLR40SW/M	200	6,590	84	78.5
		VPH	FLR40SW/M/36	100	6,000	80	75.0
		VPH	FLR40SW/M/36	200	6,000	79	75.9
		VPH	FL40SW	100	6,810	86	79.2
		VPH	FL40SW	200	6,810	83	82.1
		VPH	FL40SS・W/37	100	6,780	86	78.8
		VPH	FL40SS・W/37	200	6,780	83	81.7
		LVPN	FHF32EX-N-H	100	6,650	68	97.8
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
		LVPN	FLR40SW/M	100	4,560	63	72.4
		LVPN	FLR40SW/M	200	4,560	62	73.5
		LVPN	FLR40SW/M/36	100	4,440	60	74.0
		LVPN	FLR40SW/M/36	200	4,440	58	76.6
		LVPN	FL40SW	100	4,710	63	74.8
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	63	74.8
		LVPN	FL40SS・W/37	200	4,710	62	76.0
		VPTN	FHF32EX-N-H	100	6,690	74	90.4
		VPTN	FHF32EX-N-H	200	6,690	72	92.9
II	FHK4901EF	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FHK4901EF	VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	32	71.6
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
II	FHK4902EF	VPH	FHF32EX-N-H	100	9,140	94	97.2
		VPH	FHF32EX-N-H	200	9,220	92	100.2
		VPH	FLR40SW/M	100	6,590	86	76.6
		VPH	FLR40SW/M	200	6,590	84	78.5
		VPH	FLR40SW/M/36	100	6,000	80	75.0
		VPH	FLR40SW/M/36	200	6,000	79	75.9
		VPH	FL40SW	100	6,810	86	79.2
		VPH	FL40SW	200	6,810	83	82.1
		VPH	FL40SS・W/37	100	6,780	86	78.8
		VPH	FL40SS・W/37	200	6,780	83	81.7
		LVPN	FHF32EX-N-H	100	6,650	68	97.8
		LVPN	FHF32EX-N-H	200	6,690	67	99.9
		LVPN	FLR40SW/M	100	4,560	62	73.5
		LVPN	FLR40SW/M	200	4,560	61	74.8
		LVPN	FLR40SW/M/36	100	4,440	59	75.3
		LVPN	FLR40SW/M/36	200	4,440	58	76.6
		LVPN	FL40SW	100	4,710	62	76.0
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	FVH4091E	VPH	FHF32EX-N-H	100	4,360	49	89.0
		VPH	FHF32EX-N-H	200	4,360	48	90.8
		VPH	FLR40SW/M	100	3,170	45	70.4
		VPH	FLR40SW/M	200	3,170	44	72.1
		VPH	FLR40SW/M/36	100	2,930	42	69.8
		VPH	FLR40SW/M/36	200	2,930	42	69.8
		VPH	FL40SW	100	3,310	45	73.6
		VPH	FL40SW	200	3,310	44	75.2
		VPH	FL40SS・W/37	100	3,220	45	71.6
		VPH	FL40SS・W/37	200	3,250	44	73.9
II	FVH4092E	VPH	FHF32EX-N-H	100	8,850	93	95.2
		VPH	FHF32EX-N-H	200	8,850	90	98.3
		VPH	FLR40SW/M	100	6,260	85	73.6
		VPH	FLR40SW/M	200	6,260	84	74.5
		VPH	FLR40SW/M/36	100	5,770	81	71.2
		VPH	FLR40SW/M/36	200	5,770	78	74.0
		VPH	FL40SW	100	6,470	85	76.1
		VPH	FL40SW	200	6,470	84	77.0
		VPH	FL40SS・W/37	100	6,500	84	77.4
		VPH	FL40SS・W/37	200	6,530	83	78.7
II	FVH4301A	2PX	FHF32EX-N-H	200	4550	55	82.7
II	FVH4311A	2PX	FHF32EX-N-H	200	4300	55	78.2
II	FVK4091E	VPH	FHF32EX-N-H	100	4,360	49	89.0
		VPH	FHF32EX-N-H	200	4,360	48	90.8
		VPH	FLR40SW/M	100	3,170	45	70.4
		VPH	FLR40SW/M	200	3,170	44	72.1
		VPH	FLR40SW/M/36	100	2,930	42	69.8
		VPH	FLR40SW/M/36	200	2,930	42	69.8
		VPH	FL40SW	100	3,310	45	73.6
		VPH	FL40SW	200	3,310	44	75.2
		VPH	FL40SS・W/37	100	3,220	45	71.6
		VPH	FL40SS・W/37	200	3,250	44	73.9
II	FVK4091EH	VPH	FHF32EX-N-H	100	4,170	52	80.2
		VPH	FHF32EX-N-H	200	4,170	50	83.4
		VPH	FL40SW	100	3,160	49	64.5
		VPH	FL40SW	200	3,160	48	65.8
		VPH	FL40SS・W/37	100	3,160	51	62.0
		VPH	FL40SS・W/37	200	3,160	49	64.5
		VPH	FLR40SW/M	100	3,000	50	60.0
		VPH	FLR40SW/M	200	3,000	48	62.5
		VPH	FLR40SW/M/36	100	2,920	46	63.5
		VPH	FLR40SW/M/36	200	2,920	45	64.9
II	FVK4092E	VPH	FHF32EX-N-H	100	8,850	93	95.2
		VPH	FHF32EX-N-H	200	8,850	90	98.3
		VPH	FLR40SW/M	100	6,260	85	73.6
		VPH	FLR40SW/M	200	6,260	84	74.5
		VPH	FLR40SW/M/36	100	5,770	81	71.2
		VPH	FLR40SW/M/36	200	5,770	78	74.0
		VPH	FL40SW	100	6,470	85	76.1
		VPH	FL40SW	200	6,470	84	77.0

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FVK4092E	VPH	FL40SS・W/37	100	6,500	84	77.4
		VPH	FL40SS・W/37	200	6,530	83	78.7
II	FVK42271E	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
II	FVK4901EF	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	32	71.6
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
II	KLH4901EF	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
II	KLH4902EF	VPH	FHF32EX-N-H	100	9,140	94	97.2
		VPH	FHF32EX-N-H	200	9,220	92	100.2
		VPH	FLR40SW/M	100	6,590	86	76.6
		VPH	FLR40SW/M	200	6,590	84	78.5
		VPH	FLR40SW/M/36	100	6,000	80	75.0
		VPH	FLR40SW/M/36	200	6,000	79	75.9
		VPH	FL40SW	100	6,810	86	79.2
		VPH	FL40SW	200	6,810	83	82.1
		VPH	FL40SS・W/37	100	6,780	86	78.8
		VPH	FL40SS・W/37	200	6,780	83	81.7
		LVPN	FHF32EX-N-H	100	6,650	68	97.8
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
		LVPN	FLR40SW/M	100	4,560	63	72.4
		LVPN	FLR40SW/M	200	4,560	62	73.5
		LVPN	FLR40SW/M/36	100	4,440	60	74.0
		LVPN	FLR40SW/M/36	200	4,440	58	76.6
		LVPN	FL40SW	100	4,710	63	74.8
		LVPN	FL40SW	200	4,710	61	77.2
		LVPN	FL40SS・W/37	100	4,710	63	74.8
		LVPN	FL40SS・W/37	200	4,710	62	76.0
II	KLK4901EF	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	KLK4901EF	VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	32	71.6
		LVPN	FL40SW	200	2,290	32	71.6
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	KVH4272EF	VPTH	FHF32EX-N-H	100	9,050	96	94.3
		VPTH	FHF32EX-N-H	200	9,110	93	98.0
		VPH	FHF32EX-N-H	100	9,250	95	97.4
		VPH	FHF32EX-N-H	200	9,190	92	99.9
		VPH	FLR40SW/M	100	6,740	92	73.3
		VPH	FLR40SW/M	200	6,770	90	75.2
		VPH	FLR40SW/M/36	100	6,600	85	77.6
		VPH	FLR40SW/M/36	200	6,600	84	78.6
		VPH	FL40SW	100	7,130	92	77.5
		VPH	FL40SW	200	7,130	90	79.2
		VPH	FL40SS・W/37	100	7,090	90	78.8
		VPH	FL40SS・W/37	200	7,090	89	79.7
		LVPN	FHF32EX-N-H	100	6,690	70	95.6
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
		LVPN	FLR40SW/M	100	4,560	64	71.2
		LVPN	FLR40SW/M	200	4,560	63	72.4
		LVPN	FLR40SW/M/36	100	4,440	60	74.0
		LVPN	FLR40SW/M/36	200	4,440	60	74.0
		LVPN	FL40SW	100	4,710	64	73.6
		LVPN	FL40SW	200	4,710	63	74.8
		LVPN	FL40SS・W/37	100	4,710	64	73.6
		LVPN	FL40SS・W/37	200	4,710	63	74.8
		VPTN	FHF32EX-N-H	100	6,690	74	90.4
		VPTN	FHF32EX-N-H	200	6,690	72	92.9
II	KVH4291EF	VPTH	FHF32EX-N-H	100	4,530	49	92.4
		VPTH	FHF32EX-N-H	200	4,550	49	92.9
		VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	32	69.4
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	33	69.4
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
		VPTN	FHF32EX-N-H	100	3,340	39	85.6
		VPTN	FHF32EX-N-H	200	3,340	38	87.9
II	KVK4262EFH	2PH	FHF32EX-N-H	200	9350	92	101.6
		2PH	FLR40SW/M	200	6880	86	80.0
		2PH	FLR40SW/M/36	200	6290	79	79.6
		2PH	FL40SW	200	6990	86	81.3
		2PH	FL40SS・W/37	200	6990	86	81.3
II	KVK4272EF	VPH	FHF32EX-N-H	100	9,250	95	97.4
		VPH	FHF32EX-N-H	200	9,190	92	99.9
		VPH	FLR40SW/M	100	6,740	92	73.3
		VPH	FLR40SW/M	200	6,770	90	75.2
		VPH	FLR40SW/M/36	100	6,600	85	77.6
		VPH	FLR40SW/M/36	200	6,600	84	78.6
		VPH	FL40SW	100	7,130	92	77.5
		VPH	FL40SW	200	7,130	90	79.2
		VPH	FL40SS・W/37	100	7,090	90	78.8
		VPH	FL40SS・W/37	200	7,090	89	79.7
		LVPN	FHF32EX-N-H	100	6,690	70	95.6
		LVPN	FHF32EX-N-H	200	6,690	67	99.9
		LVPN	FLR40SW/M	100	4,560	64	71.2
		LVPN	FLR40SW/M	200	4,560	63	72.4
		LVPN	FLR40SW/M/36	100	4,440	60	74.0
		LVPN	FLR40SW/M/36	200	4,440	59	75.3
		LVPN	FL40SW	100	4,710	64	73.6

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	KVK4272EF	LVPN	FL40SW	200	4,710	62	76.0
		LVPN	FL40SS・W/37	100	4,710	64	73.6
		LVPN	FL40SS・W/37	200	4,710	63	74.8
II	KVK4291EFH	2PH	FHF32EX-N-H	200	4670	49	95.3
		2PH	FLR40SW/M	200	3480	45	77.3
		2PH	FLR40SW/M/36	200	3210	43	74.7
		2PH	FL40SW	200	3500	45	77.8
		2PH	FL40SS・W/37	200	3500	45	77.8
II	KVK4311EF	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		VPH	FLR40SW/M	100	3,300	46	71.7
		VPH	FLR40SW/M	200	3,300	45	73.3
		VPH	FLR40SW/M/36	100	3,000	43	69.8
		VPH	FLR40SW/M/36	200	3,000	42	71.4
		VPH	FL40SW	100	3,410	46	74.1
		VPH	FL40SW	200	3,410	46	74.1
		VPH	FL40SS・W/37	100	3,400	46	73.9
		VPH	FL40SS・W/37	200	3,410	45	75.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FLR40SW/M	100	2,220	33	67.3
		LVPN	FLR40SW/M	200	2,220	33	67.3
		LVPN	FLR40SW/M/36	100	2,220	31	71.6
		LVPN	FLR40SW/M/36	200	2,220	31	71.6
		LVPN	FL40SW	100	2,290	33	69.4
		LVPN	FL40SW	200	2,290	32	71.6
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	32	71.6
II	KVR4242EF	VPH	FHF32EX-N-H	100	9,160	92	99.6
		VPH	FHF32EX-N-H	200	9,160	88	104.1
		VPH	FLR40SW/M	100	6,750	89	75.8
		VPH	FLR40SW/M	200	6,750	86	78.5
		VPH	FLR40SW/M/36	100	6,590	82	80.4
		VPH	FLR40SW/M/36	200	6,590	80	82.4
		VPH	FL40SW	100	7,130	89	80.1
		VPH	FL40SW	200	7,120	86	82.8
		VPH	FL40SS・W/37	100	7,090	87	81.5
		VPH	FL40SS・W/37	200	7,070	85	83.2
		LVPN	FHF32EX-N-H	100	6,690	67	99.9
		LVPN	FHF32EX-N-H	200	6,690	64	104.5
		LVPN	FLR40SW/M	100	4,560	61	74.8
		LVPN	FLR40SW/M	200	4,560	60	76.0
		LVPN	FLR40SW/M/36	100	4,440	57	77.9
		LVPN	FLR40SW/M/36	200	4,440	56	79.3
		LVPN	FL40SW	100	4,710	61	77.2
		LVPN	FL40SW	200	4,710	59	79.8
		LVPN	FL40SS・W/37	100	4,710	61	77.2
		LVPN	FL40SS・W/37	200	4,710	60	78.5
II	YBH4001AF	VPH	FHF32EX-N-H	100	4,440	51	87.1
		VPH	FHF32EX-N-H	200	4,520	50	90.4
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
		LVPN	FL40SS・W/37	100	2,290	33	69.4
		LVPN	FL40SS・W/37	200	2,290	33	69.4
II	YBH4002AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4212AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4242AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4252AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YBH4252AF	VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4262AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4332AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4342AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4352	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4362	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YBH4402	VPH	FHF32EX-N-H	100	7,670	85	90.2
		VPH	FHF32EX-N-H	200	7,620	81	94.1
II	YBH4412A	VPH	FHF32EX-N-H	100	7,670	85	90.2
		VPH	FHF32EX-N-H	200	7,620	81	94.1
II	YBH4422	VPH	FHF32EX-N-H	100	7,670	85	90.2
		VPH	FHF32EX-N-H	200	7,620	81	94.1
II	YBH4432A	VPH	FHF32EX-N-H	100	7,670	85	90.2
		VPH	FHF32EX-N-H	200	7,620	81	94.1
II	YBR4212F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YBR4242F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YBR4252F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YEVH4011	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,640	50	92.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
II	YEVH4012	VPH	FHF32EX-N-H	100	9,220	97	95.1
		VPH	FHF32EX-N-H	200	9,220	94	98.1
		LVPN	FHF32EX-N-H	100	6,690	70	95.6
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
II	YFD4001A	1PH	FHF32EX-N-H	100	4,750	51	93.1
		2PH	FHF32EX-N-H	200	4,750	50	95.0
II	YFD4011A	1PH	FHF32EX-N-H	100	4,750	51	93.1
		2PH	FHF32EX-N-H	200	4,750	50	95.0
II	YWHH4011F	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,640	50	92.8
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YWHH4012F	VPH	FHF32EX-N-H	100	9,220	97	95.1
		VPH	FHF32EX-N-H	200	9,220	94	98.1
		LVPN	FHF32EX-N-H	100	6,650	68	97.8
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
II	YWVH4011F	VPH	FHF32EX-N-H	100	4,670	51	91.6
		VPH	FHF32EX-N-H	200	4,670	50	93.4
		LVPN	FHF32EX-N-H	100	3,340	36	92.8
		LVPN	FHF32EX-N-H	200	3,340	36	92.8
II	YWVH4012F	VPH	FHF32EX-N-H	100	9,220	97	95.1
		VPH	FHF32EX-N-H	200	9,220	94	98.1
		LVPN	FHF32EX-N-H	100	6,690	70	95.6
		LVPN	FHF32EX-N-H	200	6,690	68	98.4
II	YXH4022AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
II	YXH4062AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	YXH4062AF	LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YXH4072AF	VPH	FHF32EX-N-H	100	8,710	94	92.7
		VPH	FHF32EX-N-H	200	8,710	91	95.7
		VPH	FL40SS・W/37	100	6,800	88	77.3
		VPH	FL40SS・W/37	200	6,800	85	80.0
		LVPN	FHF32EX-N-H	100	6,590	67	98.4
		LVPN	FHF32EX-N-H	200	6,570	66	99.5
		LVPN	FL40SS・W/37	100	4,710	62	76.0
		LVPN	FL40SS・W/37	200	4,710	61	77.2
II	YXR4062F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6
II	YXR4072F	VPH	FHF32EX-N-H	100	8,900	87	102.3
		VPH	FHF32EX-N-H	200	8,900	85	104.7
		VPH	FL40SS・W/37	100	6,530	83	78.7
		VPH	FL40SS・W/37	200	6,530	81	80.6

FHF16形（FL20形）タイプ

区分名II（施設用 直管形 区分名I以外のもの）

■一般灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FB25001AF	1H	FL20SW	100	1,190	22	54.1
		1L	FL20SW	100	1,190	22	54.1
II	FB25011AF	1H	FL20SW	100	1,190	22	54.1
		1L	FL20SW	100	1,190	22	54.1
II	FB25022F	1H	FL20SW	100	2,370	44	53.9
		1L	FL20SW	100	2,370	44	53.9
II	FB25122	1H	FL20SW	100	2,370	44	53.9
II	FB2514	1H	FL20SW	100	4,610	90	51.2
II	FB25162	1H	FL20SW	100	2,370	44	53.9
		1L	FL20SW	100	2,370	44	53.9
II	FB2524	1H	FL20SW	100	4,610	90	51.2
II	FB2542	1L	FL20SW	100	2,300	45	51.1
II	FB25512F	1H	FL20SW	100	2,370	44	53.9
II	FB25542	1H	FL20SW	100	2,370	44	53.9
II	FB2775	1H	FL20SW	100	5,610	110	51.0
II	FB2776	1H	FL20SW	100	6,590	134	49.2
II	FB2785	1H	FL20SW	100	5,610	110	51.0
II	FB2786	1H	FL20SW	100	6,590	134	49.2
II	FB2941	1H	FL20SW	100	1,190	22	54.1
		1L	FL20SW	100	1,190	22	54.1
II	FY2542	1L	FL20SW	100	2,300	45	51.1
II	FY2544	1H	FL20SW	100	4,610	90	51.2
II	FY2544X	1H	FL20SW	100	4,610	90	51.2
II	FY2554	1H	FL20SW	100	4,610	90	51.2
II	FY2725X	1H	FL20SW	100	5,610	110	51.0

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FY2726X	1H	FL20SW	100	6,590	134	49.2
II	FY2735	1H	FL20SW	100	5,610	110	51.0
II	FY2736	1H	FL20SW	100	6,590	134	49.2
II	FY2745	1H	FL20SW	100	5,610	110	51.0
II	FY2746	1H	FL20SW	100	6,590	134	49.2
II	SY2182	1L	FL20SW	100	2,300	45	51.1
II	SY2183	1L	FL20SW	100	3,510	68	51.6
II	YB2042F	1PX	FHF16EX-N-H	100	3,690	47	78.5
		2PX	FHF16EX-N-H	200	3,690	46	80.2
		1PT	FHF16EX-N-H	100	3,690	47	78.5
		2PT	FHF16EX-N-H	200	3,690	46	80.2
II	YB2052F	1PT	FHF16EX-N-H	100	3,690	47	78.5
		2PT	FHF16EX-N-H	200	3,690	46	80.2
II	YB2062F	1PX	FHF16EX-N-H	100	3,690	47	78.5
		2PX	FHF16EX-N-H	200	3,690	46	80.2
		1PT	FHF16EX-N-H	100	3,690	47	78.5
		2PT	FHF16EX-N-H	200	3,690	46	80.2
II	YS2012	1PX	FHF16EX-N-H	100	3,690	47	78.5
		2PX	FHF16EX-N-H	200	3,690	46	80.2
		1PT	FHF16EX-N-H	100	3,690	47	78.5
		2PT	FHF16EX-N-H	200	3,690	46	80.2
II	YS2042F	1PX	FHF16EX-N-H	100	3,690	47	78.5
		2PX	FHF16EX-N-H	200	3,690	46	80.2
		1PT	FHF16EX-N-H	100	3,690	47	78.5
		2PT	FHF16EX-N-H	200	3,690	46	80.2

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBH2032	1L	FL20SW	100	2,370	47	50.4
II	FBH2101AF	1L	FL20SW	100	1,190	25	47.6
II	FBH2132F	1L	FL20SW	100	2,370	47	50.4
II	FBH2201AF	1L	FL20SW	100	1,190	25	47.6

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	FBH2421	1L	FL20SW	100	1,190	25	47.6
II	FBH25512F	1L	FL20SW	100	2,370	48	49.4
II	FBH25542	1L	FL20SW	100	2,370	48	49.4
II	FBR2132F	1L	FL20SW	100	2,370	44	53.9

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

FHP・FPLタイプ

区分名II（施設用 コンパクト形 2本管形のもの）

■一般灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	BCP4203	VPS	FHP32EN・K	100	7,680	91	84.4
		VPS	FHP32EN・K	200	7,660	88	87.0
II	BCP4204	VPS	FHP32EN・K	100	9870	113	87.3
		VPS	FHP32EN・K	200	9910	110	90.1
II	BCP4213	VPS	FHP32EN・K	100	7690	91	84.5
		VPS	FHP32EN・K	200	7660	88	87.0
II	BCP4214	VPS	FHP32EN・K	100	9870	113	87.3
		VPS	FHP32EN・K	200	9910	110	90.1
II	BCP4223	VPS	FHP32EN・K	100	7690	91	84.5
		VPS	FHP32EN・K	200	7660	88	87.0
II	BCP4224	VPS	FHP32EN・K	100	9870	113	87.3
		VPS	FHP32EN・K	200	9910	110	90.1
II	BCP4233	VPS	FHP32EN・K	100	7690	91	84.5
		VPS	FHP32EN・K	200	7660	88	87.0
II	BCP4234	VPS	FHP32EN・K	100	9870	113	87.3
		VPS	FHP32EN・K	200	9910	110	90.1
II	BCP5004	VPN	FHP45EN・K	100	17080	177	96.5
		VPN	FHP45EN・K	200	17040	172	99.1
II	BCP5014	VPN	FHP45EN・K	100	17080	177	96.5
		VPN	FHP45EN・K	200	17040	172	99.1
II	BCP5024	VPN	FHP45EN・K	100	17080	177	96.5
		VPN	FHP45EN・K	200	17040	172	99.1
II	BCP5034	VPN	FHP45EN・K	100	17080	177	96.5
		VPN	FHP45EN・K	200	17040	172	99.1
II	BK4164	1ESH	FPL36EX-N	100	10210	140	72.9
		2ESH	FPL36EX-N	200	10180	138	73.8
II	BK4174	1ESH	FPL36EX-N	100	10210	140	72.9
		2ESH	FPL36EX-N	200	10180	138	73.8
II	BK7003	1EL	FPL36EX-N	100	6450	84	76.8
II	BK7013	1EL	FPL36EX-N	100	6450	84	76.8
II	BKP4513	VPS	FHP32EN・K	100	7410	88	84.2
		VPS	FHP32EN・K	200	7440	85	87.5
II	BKP4514	VPS	FHP32EN・K	100	9400	110	85.5
		VPS	FHP32EN・K	200	9410	107	87.9
II	BKP4523	VPS	FHP32EN・K	100	7410	88	84.2
		VPS	FHP32EN・K	200	7440	85	87.5
II	BKP4524	VPS	FHP32EN・K	100	9400	110	85.5
		VPS	FHP32EN・K	200	9410	107	87.9
II	BKP4533	VPS	FHP32EN・K	100	7940	91	87.3
		VPS	FHP32EN・K	200	7940	90	88.2
II	BKP4534	VPS	FHP32EN・K	100	10500	120	87.5
		VPS	FHP32EN・K	200	10490	115	91.2
II	BKP4543	VPS	FHP32EN・K	100	7940	91	87.3
		VPS	FHP32EN・K	200	7940	90	88.2
II	BKP4544	VPS	FHP32EN・K	100	10500	120	87.5
		VPS	FHP32EN・K	200	10490	115	91.2
II	BKP4553	VPS	FHP32EN・K	100	7940	91	87.3
II	BKP4553	VPS	FHP32EN・K	200	7940	90	88.2
II	BKP4554	VPS	FHP32EN・K	100	10500	120	87.5
		VPS	FHP32EN・K	200	10490	115	91.2
II	BKP4563	VPS	FHP32EN・K	100	7940	91	87.3
		VPS	FHP32EN・K	200	7940	90	88.2
II	BKP4564	VPS	FHP32EN・K	100	10500	120	87.5
		VPS	FHP32EN・K	200	10490	115	91.2
II	BKP4573	VPS	FHP32EN・K	100	7160	86	83.3
		VPS	FHP32EN・K	200	7250	83	87.3
II	BKP4574	VPS	FHP32EN・K	100	9940	109	91.2
		VPS	FHP32EN・K	200	9920	106	93.6
II	BKP4583	VPS	FHP32EN・K	100	7160	86	83.3
		VPS	FHP32EN・K	200	7250	83	87.3

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
II	BKP4584	VPS	FHP32EN・K	100	9940	109	91.2
		VPS	FHP32EN・K	200	9920	106	93.6
II	BKP4593	VPS	FHP32EN・K	100	7160	86	83.3
		VPS	FHP32EN・K	200	7250	83	87.3
II	BKP4594	VPS	FHP32EN・K	100	9940	109	91.2
		VPS	FHP32EN・K	200	9920	106	93.6
II	BKP4603	VPS	FHP32EN・K	100	7160	86	83.3
		VPS	FHP32EN・K	200	7250	83	87.3
II	BKP5533	VPN	FHP45EN・K	100	12880	138	93.3
		VPN	FHP45EN・K	200	12880	134	96.1
II	BKP5534	VPN	FHP45EN・K	100	17630	187	94.3
		VPN	FHP45EN・K	200	17600	180	97.8
II	BKP5543	VPN	FHP45EN・K	100	12880	138	93.3
		VPN	FHP45EN・K	200	12880	134	96.1
II	BKP5544	VPN	FHP45EN・K	100	17630	187	94.3
		VPN	FHP45EN・K	200	17600	180	97.8
II	BKP5554	VPN	FHP45EN・K	100	17630	187	94.3
		VPN	FHP45EN・K	200	17600	180	97.8
II	BKP5564	VPN	FHP45EN・K	100	17630	187	94.3
		VPN	FHP45EN・K	200	17600	180	97.8
II	BKP5573	VPN	FHP45EN・K	100	12880	132	97.6
		VPN	FHP45EN・K	200	12880	128	100.6
II	BKP5574	VPN	FHP45EN・K	100	16610	171	97.1
		VPN	FHP45EN・K	200	16370	165	99.2
II	BKP5584	VPN	FHP45EN・K	100	16610	171	97.1
		VPN	FHP45EN・K	200	16370	165	99.2
II	BKP5594	VPN	FHP45EN・K	100	16610	171	97.1
		VPN	FHP45EN・K	200	16370	165	99.2
II	BKP5604	VPN	FHP45EN・K	100	16610	171	97.1
		VPN	FHP45EN・K	200	16370	165	99.2
II	BKP5623	1EDK	FHP45EN・K	100	12680	130	97.5
		2AEDK	FHP45EN・K	200	12680	126	100.6
		VPN	FHP45EN・K	100	12680	130	97.5
		VPN	FHP45EN・K	200	12680	126	100.6
II	BKP5624	VPN	FHP45EN・K	100	16920	172	98.4
		VPN	FHP45EN・K	200	16880	166	101.7
II	BKP5633	1EDK	FHP45EN・K	100	12680	130	97.5
		2AEDK	FHP45EN・K	200	12680	126	100.6
		VPN	FHP45EN・K	100	12680	130	97.5
		VPN	FHP45EN・K	200	12680	126	100.6
II	BKP5634	VPN	FHP45EN・K	100	16920	172	98.4
		VPN	FHP45EN・K	200	16880	166	101.7
II	BKP5643	VPN	FHP45EN・K	100	12680	130	97.5
		VPN	FHP45EN・K	200	12680	126	100.6
II	BKP5644	VPN	FHP45EN・K	100	16920	172	98.4
		VPN	FHP45EN・K	200	16880	166	101.7
II	BKP5653	VPN	FHP45EN・K	100	12680	130	97.5
		VPN	FHP45EN・K	200	12680	126	100.6
II	BKP5654	VPN	FHP45EN・K	100	16920	172	98.4
		VPN	FHP45EN・K	200	16880	166	101.7
II	GS5022	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5032	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5122	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5132	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5202	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5212	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5222	2APX	FHP45EN・K	200	8380	95	88.2
II	GS5232	2APX	FHP45EN・K	200	8380	95	88.2

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

FHT・FDLタイプ

区分名Ⅲ（施設用 コンパクト形 2本管形以外のもの）

■一般灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
Ⅲ	BD23001A	1EL	FDL18	100	990	19	52.1
Ⅲ	BD23011A	1EL	FDL18	100	990	19	52.1
Ⅲ	BD23021A	1EL	FDL18	100	990	19	52.1
Ⅲ	BD23031A	1EL	FDL18	100	990	19	52.1
Ⅲ	BD23051A	1EL	FDL18	100	1,060	18	58.9
Ⅲ	BD23061A	1EL	FDL18	100	1,060	18	58.9
Ⅲ	BD23071A	1EL	FDL18	100	1,060	18	58.9
Ⅲ	BD2841L	1EL	FDL18	100	990	19	52.1
Ⅲ	BD2861L	1EL	FDL18	100	1,060	18	58.9
Ⅲ	BD33001A	1EL	FDL27	100	1,320	23	57.4
Ⅲ	BD33011A	1EL	FDL27	100	1,320	23	57.4
Ⅲ	BD33021A	1EL	FDL27	100	1,320	23	57.4
Ⅲ	BD33031A	1EL	FDL27	100	1,320	23	57.4
Ⅲ	BD33051A	1EL	FDL27	100	1,440	23	62.6
Ⅲ	BD33061A	1EL	FDL27	100	1,440	23	62.6
Ⅲ	BD33071A	1EL	FDL27	100	1,440	23	62.6
Ⅲ	BD33131	1EL	FDL27	100	1,440	24	60.0
Ⅲ	BD3841L	1EL	FDL27	100	1,320	23	57.4
Ⅲ	BD3861L	1EL	FDL27	100	1,440	23	62.6
Ⅲ	BD4181L	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BD4201L	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
		VEH	FHT32	100	1,920	28	68.6
		VEH	FHT32	200	1,900	27	70.4
Ⅲ	BDF23001A	VEH	FHT16	200	1,100	19	57.9
Ⅲ	BDF23011A	VEH	FHT16	200	1,100	19	57.9
Ⅲ	BDF23021A	VEH	FHT16	200	1,100	19	57.9
Ⅲ	BDF23031A	VEH	FHT16	200	1,100	19	57.9
Ⅲ	BDF23051A	VEH	FHT16	200	1,170	18	65.0
Ⅲ	BDF23061A	VEH	FHT16	200	1,170	18	65.0
Ⅲ	BDF23071A	VEH	FHT16	200	1,170	18	65.0
Ⅲ	BDF23111	VEH	FHT16	200	840	17	49.4
Ⅲ	BDF33001A	VEH	FHT24	100	1,740	26	66.9
		VEH	FHT24	200	1,740	26	66.9
Ⅲ	BDF33011A	VEH	FHT24	100	1,740	26	66.9
		VEH	FHT24	200	1,740	26	66.9
Ⅲ	BDF33021A	VEH	FHT24	100	1,740	26	66.9
		VEH	FHT24	200	1,740	26	66.9
Ⅲ	BDF33031A	VEH	FHT24	100	1,740	26	66.9
		VEH	FHT24	200	1,740	26	66.9
Ⅲ	BDF33051A	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
Ⅲ	BDF33061A	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
Ⅲ	BDF33071A	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
Ⅲ	BDF33111	VEH	FHT24	100	1,270	22	57.7
		VEH	FHT24	200	1,270	22	57.7
Ⅲ	BDF43001A	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BDF43011A	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BDF43021A	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BDF43031A	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BDF43051A	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
		VEH	FHT32	100	1,920	28	68.6
		VEH	FHT32	200	1,900	27	70.4
Ⅲ	BDF43061A	VEH	FHT24	100	1,520	24	63.3
		VEH	FHT24	200	1,500	23	65.2
		VEH	FHT32	100	1,920	28	68.6
		VEH	FHT32	200	1,900	27	70.4
Ⅲ	BDF43071A	VEH	FHT24	100	1,520	24	63.3
Ⅲ	BDF43071A	VEH	FHT24	200	1,500	23	65.2
		VEH	FHT32	100	1,920	28	68.6
		VEH	FHT32	200	1,900	27	70.4
Ⅲ	BDF43101	VEH	FHT24	100	1,740	27	64.4
		VEH	FHT24	200	1,740	26	66.9
		VEH	FHT32	100	2,260	32	70.6
		VEH	FHT32	200	2,200	31	71.0
Ⅲ	BDF43111	VEH	FHT32	100	1,460	28	52.1
		VEH	FHT32	200	1,460	27	54.1
Ⅲ	BDF45002A	VEH	FHT32	200	4,340	66	65.8
Ⅲ	BDF63001A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF63011A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF63021A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF63031A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF63111	VEH	FHT42	100	1,810	38	47.6
		VEH	FHT42	200	1,840	36	51.1
Ⅲ	BDF63151A	VEH	FHT24	100	1,610	27	59.6
		VEH	FHT24	200	1,610	26	61.9
		VEH	FHT32	100	2,080	32	65.0
		VEH	FHT32	200	2,050	31	66.1
		VEH	FHT42	100	2,710	44	61.6
		VEH	FHT42	200	2,710	42	64.5
Ⅲ	BDF64001A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF64011A	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF64051A	VEH	FHT24	100	1,580	24	65.8
		VEH	FHT24	200	1,560	24	65.0
		VEH	FHT32	100	1,900	28	67.9
		VEH	FHT32	200	1,920	28	68.6
		VEH	FHT42	100	2,370	37	64.1
		VEH	FHT42	200	2,500	36	69.4
Ⅲ	BDF64061A	VEH	FHT24	100	1,580	24	65.8
		VEH	FHT24	200	1,560	24	65.0
		VEH	FHT32	100	1,900	28	67.9
		VEH	FHT32	200	1,920	28	68.6
		VEH	FHT42	100	2,370	37	64.1
		VEH	FHT42	200	2,500	36	69.4
Ⅲ	BDF64101	VEH	FHT24	100	1,680	26	64.6
		VEH	FHT24	200	1,680	26	64.6
		VEH	FHT32	100	2,220	32	69.4
		VEH	FHT32	200	2,220	32	69.4
		VEH	FHT42	100	2,870	44	65.2
		VEH	FHT42	200	2,870	42	68.3
Ⅲ	BDF65002A	VEH	FHT32	200	4,340	66	65.8
		VEH	FHT42	200	5,480	84	65.2
Ⅲ	BDF65052A	VEH	FHT24	100	2,690	51	52.7
		VEH	FHT24	200	2,690	50	53.8
		VEH	FHT32	100	3,590	58	61.9

エネルギー消費効率の表示値は、許容差が±10%あります。また、周囲湿度により値が異なりますので、あらかじめご了承ください。

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
III	BDF65052A	VEH	FHT32	200	3,590	57	63.0
		VEH	FHT42	100	4,100	75	54.7
		VEH	FHT42	200	4,100	73	56.2
III	BDF66003A	VEH	FHT24	100	4,940	81	61.0
		VEH	FHT24	200	4,960	79	62.8
		VEH	FHT32	100	6,880	97	70.9
		VEH	FHT32	200	6,900	94	73.4
		VEH	FHT42	100	8,530	130	65.6
		VEH	FHT42	200	8,610	125	68.9
III	BK3102	VEH	FHT24	100	2,800	45	62.2
		VEH	FHT24	200	2,820	44	64.1
III	BK3112	VEH	FHT24	100	2,800	45	62.2
		VEH	FHT24	200	2,820	44	64.1
III	BK3122	VEH	FHT24	100	2,700	44	61.4
		VEH	FHT24	200	2,700	43	62.8

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
III	BK4102	VEH	FHT32	200	4,340	66	65.8
III	BK4112	VEH	FHT32	200	4,340	66	65.8
III	BK4122	VEH	FHT32	200	3,800	60	63.3
III	BK6102	VEH	FHT42	200	5,480	84	65.2
III	BK6112	VEH	FHT42	200	5,480	84	65.2
III	BK6122	VEH	FHT42	200	4,800	77	62.3
III	BKF60001	VEH	FHT42	100	2,370	37	64.1
		VEH	FHT42	200	2,500	36	69.4
III	AKP1000	VEH	FHT42	200	8,800	132	66.7
III	AKP1001	VEH	FHT42	200	8,800	132	66.7
III	AKP1002	VEH	FHT42	200	8,800	132	66.7
III	AKP1003	VEH	FHT42	200	8,800	132	66.7

■非常灯

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
III	BVD4001	1EH	FHT32	100	1,720	28	61.4
III	BVD4011	1EH	FHT32	100	1,720	28	61.4

省エネ法区分名	機種名	定格	ランプ形名	電圧(V)	全光束(lm)	消費電力(W)	消費効率(lm／W)
III	BVD6001	1EH	FHT42	100	2,930	44	66.6
III	BVD6011	1EH	FHT42	100	2,930	44	66.6