検索コードとは？

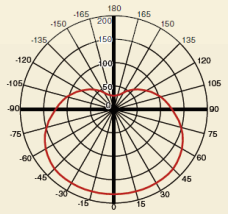
LED電球、HID形LEDランプシステム
配光特性　分光分布

検索コード　MLF26-HLA

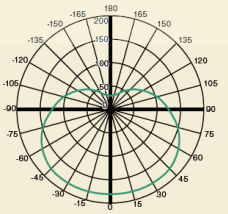
全方向タイプ　一般電球100形　12.3W/11.1W

配光特性　単位(cd)

LDA12L-G/100/S-A(電球色)

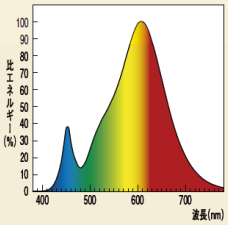


LDA11N-G/100/S-A(昼白色)

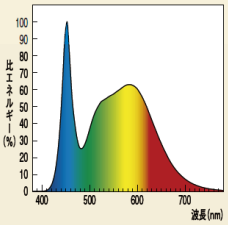


分光分布

LDA12L-G/100/S-A電球色)



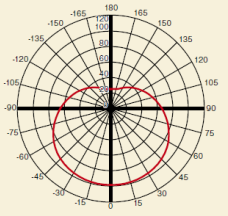
LDA11N-G/100/S-A(昼白色)



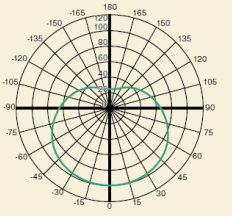
全方向タイプ　一般電球60形　7.2W/6.4W

配光特性　単位(cd)

LDA7L-G/60/S-A(電球色)

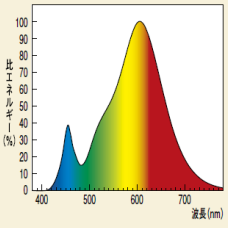


LDA6N-G/60/S-A(昼白色)

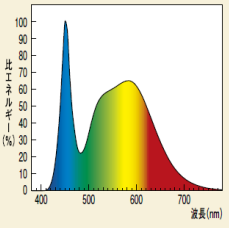


分光分布

LDA7L-G/60/S-A(電球色)



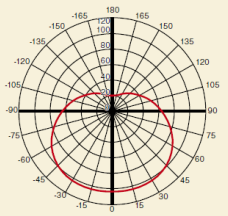
LDA6N-G/60/S-A(昼白色)



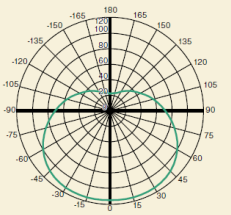
全方向タイプ　一般電球60形　8.0W［調光器対応タイプ］

配光特性　単位(cd)

LDA8L-G/60/D/S-A(電球色)

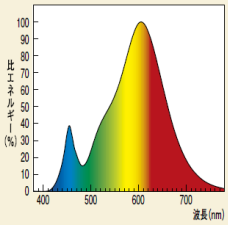


LDA8N-G/60/D/S-A(昼白色)

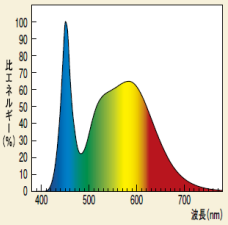


分光分布

LDA8L-G/60/D/S-A(電球色)



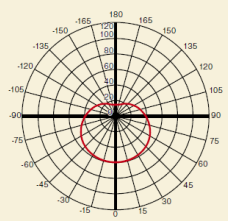
LDA8N-G/60/D/S-A(昼白色)



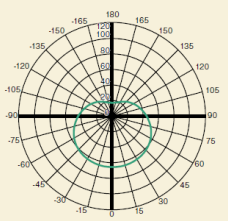
全方向タイプ　一般電球40形　4.4W

配光特性　単位(cd)

LDA4L-G/40/S-A(電球色)

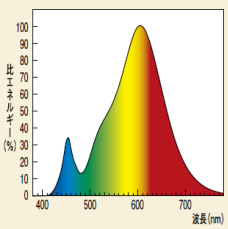


LDA4N-G/40/S-A(昼白色)

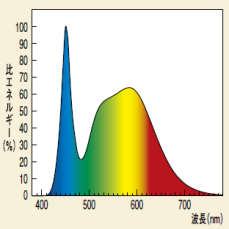


分光分布

LDA4L-G/40/S-A(電球色)



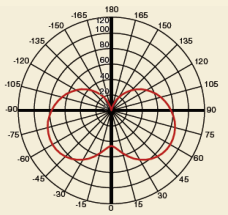
LDA4N-G/40/S-A(昼白色)



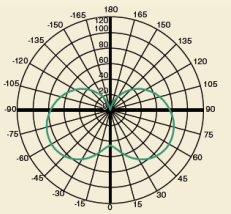
T形　一般電球60形　7.2W/6.4W

配光特性　単位(cd)

LDT7L-G/60/S(電球色)

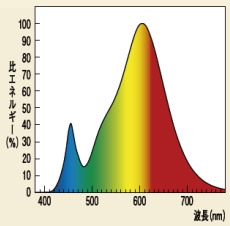


LDT6N-G/60/S(昼白色)

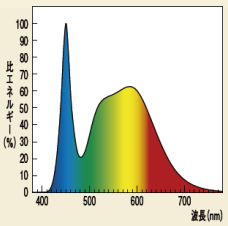


分光分布

LDT7L-G/60/S(電球色)



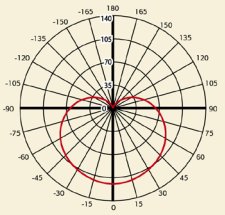
LDT6N-G/60/S(昼白色)



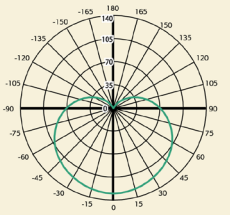
全方向タイプ　小形電球60形　6.8W

配光特性　単位(cd)

LDA7L-G-E17/60/S(電球色)

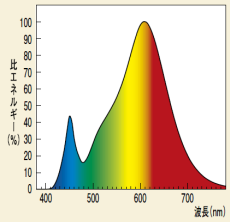


LDA7N-G-E17/60/S(昼白色)

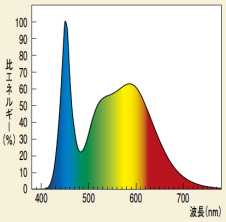


分光分布

LDA7L-G-E17/60/S（電球色）



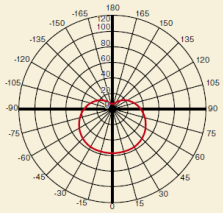
LDA7N-G-E17/60/S（昼白色）



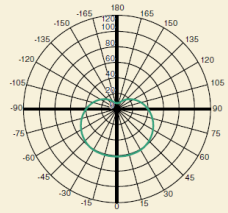
全方向タイプ　小形電球40形　4.0W

配光特性　単位(cd)

LDA4L-G-E17/40/S-PS(電球色)

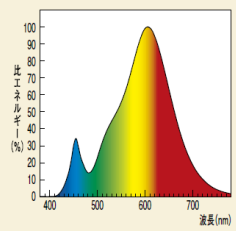


LDA4N-G-E17/40/S-PS(昼白色)

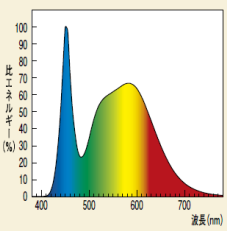


分光分布

LDA4L-G-E17/40/S-PS(電球色)



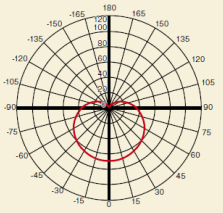
LDA4N-G-E17/40/S-PS(昼白色)



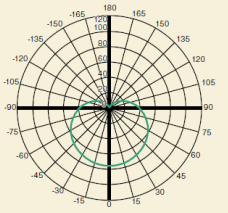
全方向タイプ　小形電球40形　4.6W［調光器対応タイプ］

配光特性　単位(cd)

LDA5L-G-E17/40/D/S(電球色)

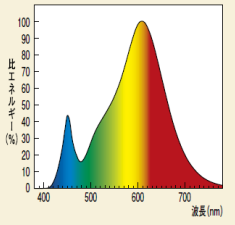


LDA5N-G-E17/40/D/S(昼白色)

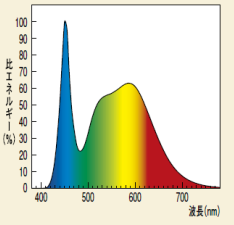


分光分布

LDA5L-G-E17/40/D/S(電球色)



LDA5N-G-E17/40/D/S(昼白色)

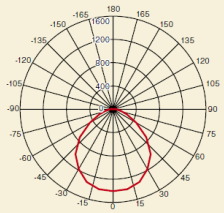


反射形タイプ［バラストレス水銀ランプ形］　33W

生産完了品（在庫僅少品）

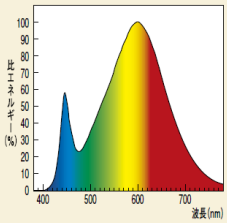
配光特性　単位(cd)

LDR100-220V33L-H-E39
(電球色相当)



分光分布

LDR100-220V33L-H-E39
(電球色相当)

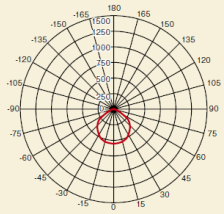


反射形タイプ［バラストレス水銀ランプ形］　14W

生産完了品（在庫僅少品）

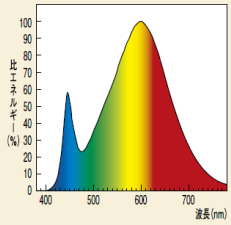
配光特性　単位(cd)

LDR100-220V14L-H
(電球色相当)



分光分布

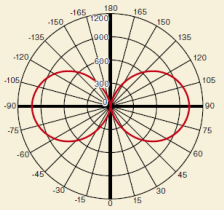
LDR100-220V14L-H
(電球色相当)



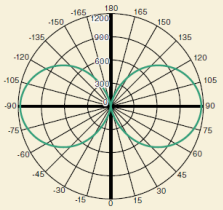
HID形LEDランプシステム
全方向タイプ　クラス1000

配光特性　単位(cd)

LHT58L-G-E39/1000
(電球色)

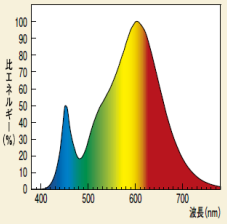
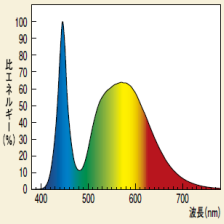


LHT58N-G-E39/1000
(昼白色)



分光分布

LHT58L-G-E39/1000
(電球色)



LHT58N-G-E39/1000
(昼白色)