110082

LM_LED_E27

EGLO Leuchten GmbH, Heiligkreuz 22, 6136 Pill, AT

General Information

Trade mark	EGLO
Material number	110082
Type	lightbulb
EAN/UPC	9008606228133

Dimensions

Article Diameter (in mm/in)	125
Article Length (in mm/in)	167

Light Information

Rated useful lumen	245
Beam angle (°) - at measurement	360
Color temperature (K)	2000
Color rendering index (CRI)	80
Mains light source	1
Chromaticity coordinates x (1)	0,5414
Illuminant form 1	G125

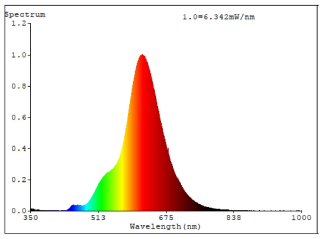
Technical Information

Equivalent power (W)	25
item-number LED-board 1	110082
Lighting Technology	LED
Lamp cap (Socket)	E27
Energy consumption (kWh/1000h)	4
Rated useful lumen	245
Beam angle (°) - at measurement	360
Color temperature (K)	2000
Nominal wattage (W)	4
Chromaticity coordinates x (1)	0,5414
Chromaticity coordinates y (1)	0,4221
Color rendering index (CRI)	80
Lamp survival factor @3000h	> = 90 %
Lumen maintenance factor @3000h % in decimal number	0,93

Compatible Dimmers

NR.08: 2873 - BERKER
Nr.28: 8542 12 00 - BERKER
Nr.31: 5TC8211-0 - SIEMENS
Nr.34: EUD61NPN-UC - ELTAKO
Nr.39: 7 520 62 - LEGRAND
Nr.41: 1731DD - JUNG
Nr.46: 1730DD - JUNG
Nr.47: 1724DM - JUNG
Nr.48: UD1755REG - JUNG
Nr.49: 245500 - GIRA
Nr.50: 245000 - GIRA
Nr.51: 244000 - GIRA
Nr.52: 236500 - GIRA
Nr.55: DIMAX 542 plus S 5420130 - THEBEN
Nr.56: 6526 U - BUSCH-JAEGER
Nr.58: 6526 U-500 - ABB
Nr.63: 820320 LEDDIM 400 - SG

E27 2000K 220-240 V,50/60 Hz 4



Technical changes reserved

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