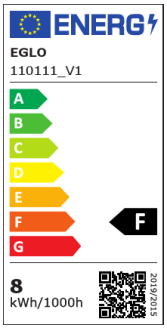
110111

LM_LED_E27





COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

EGLO Leuchten GmbH, Heiligkreuz 22, 6136 Pill, AT

General Information

Trade mark	EGLO
Material number	110111
Type	lightbulb
Light colour 1	WARM WHITE
Illuminant type 1	LED-FILAMENT
Energy consumption (kWh/1000h)	8
EAN/UPC	9008606228393
Energy efficiency class (EEI)	F
Lighting Technology	LED
Lamp socket 1	E27

Dimensions

Article Diameter (in mm/in)	160
Article Length (in mm/in)	320

Light Information

Rated useful lumen	806
Beam angle (°) - at measurement	360

Color temperature (K)	2100
Color rendering index (CRI)	80
Mains light source	1
Chromaticity coordinates x (1)	0,516
Illuminant form 1	PS160

Technical Information

Equivalent power (W)	60
Nominal wattage (W)	8
item-number LED-board 1	110111
Lumen maintenance factor @3000h % in decimal number	0,94
Lamp survival factor @3000h	> = 90 %
Displacement factor DF (PF)	0,5
Flicker Metric / Pst LM	0,1
Stroboscopic Effect Metric / SVM	0,1

Switch information

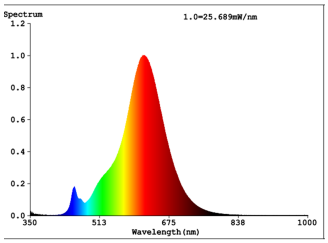
Dimmable (bulb, board, stripe,...)	1

Compatible Dimmers

Nr.40: 7 520 60 - LEGRAND
NR.69: 330-00700 - NIKO
NR.74:2973 - BERKER
NR.75:5320001 - THEBEN
NR.76:EPH6800121 - SCHNEIDER
NR.77:820473 - SG
NR.80:5410130 - THEBEN
NR.81:6523 UR-104 - BUSCH-JAEGER
NR.82:1402746 - NOMRON
NR.88:DIV2041 - EGLO



E27 2100K 220-240 V,50/60 Hz



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