

PRODUCT NO. 2672-030200

DOTLUX LED street lamp RETROFIT E40 33W 3000K rotatable base



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- Optimally arranged LEDs enable uniform light distribution
- Light control through rotatable base (with latching function)
- Light efficiency of up to 150 lm / W due to the use of high-quality certified LEDs
- A low beam angle of approx. 200° optimizes the use in residential areas

ENERGY
DOTLUX
2672-030200

A
B
C
D
E
F
G

33
kWh/1000h

2019/2015

SUCCESSION ARTICLE	-	BEAM ANGLE	200
WEIGHT IN KG	0.465	PROTECTION CLASS (IP)	IP40
POWER CONSUMPTION IN WATTS	33	LIGHT COLOR	white
NET LUMINOUS FLUX IN LUMENS	5150	INPUT VOLTAGE	176 - 240 V AC/DC
LUMEN PER WATT	156	SERVICE LIFE	approx. 35.000 h at 25°C
		COLOR TEMPERATURE IN KELVIN	3000
		COLOR-RENDERING-INDEX	CRI > 80
		INRUSH CURRENT IN A	0
		LUMEN PER WATT	156
Dimensions		HOUSING COLOUR	white
height: 210mm		SUITED FOR EMERGENCY LIGHTING	yes
diameter: 90mm		SWITCH CYCLES	> 100.000
		INPUT VOLTAGE SPAN	85-265 V AC / 140-387 V DC
		WARRANTY IN YEARS	5
		L80/B10	34000
		INPUT VOLTAGE RANGE LUMINAIRE	85-265 V AC / 140-387 V DC
		ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION 2019/2015	D
		LIFETIME L80/B10 AT 25°C	34000
		LED-LIFETIME LIGHT SOURCE L70/B50 AT 25°C	68000
		ETIM GROUP IDENTIFICATION NUMBER	EC000062
		DIMMING 0-10 V	No
		DIMMING 1-10 V	No
		DIMMING DALI	No
		DIMMING DMX	No
		DIMMING DSI	No

DIMMING POTENTIOMETER (INTEGRATED)	No
DIMMING LINESWITCH	No
DIMMING MANUFACTURER'S PROPRIETARY SYSTEM	No
DIMMING MAINS VOLTAGE MODULATION	No
DIMMING PHASE CUT-OFF	No
DIMMING PROGRAMMABLE	No
DIMMING RF	No
DIMMING SINE WAVE REDUCTION	No
DIMMING TOUCH AND DIM	No
DIMMING ZIGBEE	No
DIMMING WITH PUSH-BUTTON	No
NO DIM FUNCTION	Yes
COLOUR CONSISTENCY (MCADAM ELLIPSE)	SDCM6
SUITABLE FOR EMERGENCY LIGHTING	Yes
COMPATIBLE WITH APPLE HOMEKIT	No
COMPATIBLE WITH GOOGLE ASSISTANT	No
COMPATIBLE WITH AMAZON ALEXA	No
DIMMING PHASE CUT-ON	No
DIMMING GPRS	No
LIFETIME L70/B50 AT 25°C	68000
LIFETIME L90/B10 AT 25°C	17000
PULSE DURATION IN µS	0
BEG FUNDING	Only relevant in Germany
ENERGY EFFICIENCY CLASS OF THE LIGHT SOURCE OF A LUMINAIRE	-
MATERIAL COVER	Without cover