

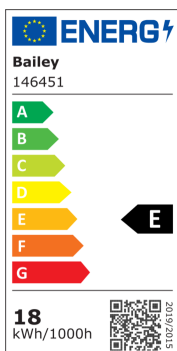


LED Corn Switch E27 9W-12W-18W 1000lm-2350lm 2200K-4000K

Article number 146451

BAI LED Corn Switch E27 3CCT 9W=1000lm 12W=1500lm 18W=2350lm 2200K 2700K 4000K 100V-260V 360° 60x155mm IP64 120V-130V 230V-240V DISCONNECT BALLAST

Sustainability is not only about replacing old light sources with a more energy-efficient version, but also about reusing existing fixtures. It is even more sustainable when 9 different versions are combined in 1 product. This saves on transport and storage. The special thing about the Switch series is that by simply adjusting a switch, the power (9W, 12W or 18W) and the light color can change (3000K, 4000K or 5000K). That's Smart and Green Thinking. Installation: disconnect the ballast before use. AC 100-260V 50/60Hz. Burning position: universal. Only suitable for temperatures up to 45°C inside the fixture. The LED light source can quickly malfunction due to overheating. Therefore not suitable for use in tight fixtures or fixtures where the reflector is close to the LED Corn. Recommended to remove glass or cover from the fixture.



General ETIM properties

ETIM group	Lamps
ETIM class	LED-lamp/Multi-LED
Name	146451
Brand	Bailey
Productseries	LED Corn
Product type	Switch

ETIM specifications

Nominal voltage [V]	100 - 260
Nominal current [mA]	200 - 200
Power factor	0.9
Lamp power [W]	9 - 18
Voltage type	AC
Luminous flux [lm]	1000 - 2350
Lamp efficacy [lm/W]	130
Colour rendering index CRI	80-89
Lamp shape	Tube, single-ended
Filament lamp	No
Type of glass/cover	Clear
Colour of light according to EN 12464-1	Warm white <3300 K
Socket	E27
Colour	White
Colour temperature [K]	2200 - 4000
Colour housing	White
Beam angle [°]	360 - 360
Colour consistency (McAdam ellipse)	SDCM6
Dimmable	No
Diameter [mm]	60
Length [mm]	155
Degree of protection (IP)	IP64
Lamp designation	Other
Energy efficiency class	E
Min. number of switching cycles	12000
Weighted energy consumption in 1000 hours [kWh]	18
Average nominal lifespan [h]	35000
Remote operation possible	No
With remote control	No
Photobiological safety according to EN 62471	RG0
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No