

AEG LED Downlight Adjustable Cut 24W

AEG LED Downlight Adjustable Cut 24W series is characterized by its customized cut-off size that can vary from 80 to 220 mm. It is used to replace 50W CFL downlights and 160W incandescent bulbs, saving energy upto 85%.

General Features

LED Chip	SMD
Lifespan	30,000 hr
Certificate	CE
IP	20

Electrical Characteristics

Power	24W
Voltage	AC 85-265V
Frequency	50/60 Hz
Power Factor	>0.9

Photometric Characteristics

Luminous Flux	1920 lm
Efficacy	80 lm/W
Color	Cool White/ Warm White
CRI	>70
Beam Angle	120°

Physical Characteristics

Diameter	225 mm
Cut-off	80 → 220 mm
Depth	25 mm
Housing	Aluminum
Operating Temperature	-10°C → +40°C



Model No:

-AEGDL16153: Downlight 24W Adjustable Cut Cool

-AEGDL16154: Downlight 24W Adjustable Cut Warm

Dimensional Drawing

