


Osram

Preva HV LED Coin 111 AC 17.5W 3000K 24degrees



Technical details

País de origen	 Alemania
Fabricante	Osram
Potencia en vatios	17,5 W
Indice de reproduccion cromatica	83
El flujo luminoso en lm	1.200
Temperatura de color en grados Kelvin	3.000 blanco cálido
angulo del rayo	24 grados
vida en horas	35.000
El consumo de energía	80 kWh/1000h

Descripción

The Osram Preva HV LED Coin 111 AC 17.5W 3000K 24degrees is a replaceable high voltage LED lamp with a compact design. It is suitable for use in private households as well as in business or public premises. This illuminant is not dimmable, but only switchable. The high-voltage LED has a beam angle of 24 degrees. The beam angle determines the angle at which the light is emitted from an LED spotlight. The larger the beam angle, the larger the illuminated area, but it also becomes less bright, because more area is illuminated.