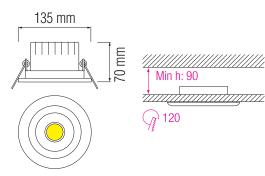


LED DOWNLIGHT





Photometric Diagram

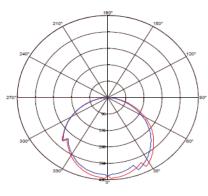


 Image: C0 Plane beam angle(50%)
 Image: C00 Plane beam angle(50%)

 C0 Plane beam angle(50%);116.7(DEG)
 C30 Plane beam angle(50%);116.1(DEG)

Product&Family Code:

016 019 0008



Technical Data	
Voltage (V)	220-240V
Product Wattage (W)	8
Equivalence with incandescent	64
lamp	
Colour Render Index (Ra)	>Ra80
Colour Temperature (K)	4200K
Materials	Aluminium Die Casting Body
Protection Class	П
Dimmable	No
EEI	A to A ⁺⁺
Warm-up time up to 60 %of	Instant Full Light
the full light output	
Luminous Flux (Im)	354
Luminous Efficacy (Im/W)	44
Rated Life (hrs)	40.000
IP Rating	20
Power Factor	>0.9
Beam Angle	120°
Starting Time	<0.2s
Number of ON-OFF cycling	x25.000

Applications

Airport, Bathroom, Bedroom, Car Park, Cinema, Gallery, Hospital, Hotel, Kitchen, Museum etc.



Features

- High Lumen and CRI, Good quality & Constant Current driver.
- High heat dissipation, low carbon and environmental protection.
- Innovative design of assembly structure.
- Extremly Long Life.



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