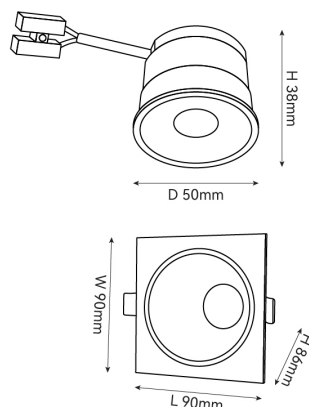




HYD-20007-7W 3CCT

Downlight

Description

The embedded downlight adopts PA material for the lamp body, which has excellent electrical insulation performance. The outer shell is non-conductive, effectively reducing the risk of leakage. PA material also has outstanding anti-corrosion and salt spray resistance, is less prone to oxidation and rust, and has a longer service life. Its uniform heat conduction can prevent local overheating, further extending the lifespan of the LED beads. In addition, PA material is lighter in weight, significantly reducing the load on the ceiling, making it particularly suitable for light steel keel ceilings or renovation of old houses, providing more convenience for construction.

Product Specification

Power	7 W
Luminaire luminous flux	693 lm
Efficiency	99 lm/w
CCT	Switchable (3000, 4200, 6500)
CRI	≥80
Beam Angle	55°
Working temperature	-20 to + 40 °C
Life span	20,000 h
IP	20
Dimension	W90 x L90 x H86
Cut Out	70 mm

Technical Features

Materials	Housing-White-PA,PC
Surface Material	Lens-Transparent-PC
Installation way	Recessed
Adjustability	Not Adjustable

Applications

Healthcare, Offices, Schools, Supermarkets, Restaurants, Villas, Hotel, Office, Home

Electrical Features

Light source	HYUNDAI
Powered By	HYUNDAI

Scene Application



IES Features

