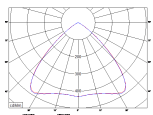




Dimensions



LIDC



H056BU0009

uPDA SSD 90° 950084 170 ECG G06

PARIDA 90° LED 9500lm/840 1x70W, ECG

Description

MOUNTING	Suspended (SSD)
LIGHT SOURCE	LED
OPTICAL SYSTEM	Lenses (LNS)
BEAM ANGLE	90°
LIGHT DISTRIBUTION	Direct
WIRING	Electronic control gear FIX (ECG) External lead-in flexible cable
MATERIALS	Housing: die-cast aluminium Lenses: polycarbonate
SURFACE FINISH	Housing: grey RAL 9006 (G06)
VOLTAGE	100-277V / 50-60 Hz
NET LUMEN OUTPUT (Ta=25°C)	9500 lm
LUMINOUS FLUX TOLERANCE	+/- 10 %
POWER CONSUMPTION	70 W
SYSTEM EFFICACY	136 lm/W
CORRELATED COLOUR TEMPERATURE	4000 K
COLOUR RENDERING INDEX	>80 Ra
COLOUR TOLERANCE	5 SDCM
LUMINAIRE SURGE PROTECTION	10 kV
EEC	A++ / A+ / A
THERMAL MANAGEMENT	Passive
SERVICE LIFETIME (Ta=25°C)	50,000 hours / L70 / B50
AMBIENT OPERATING TEMPERATURE	From -30 °C to +40 °C
IP PROTECTION DEGREE	IP65
DIMENSIONS	Diameter - 264 mm, height - 173 mm
WEIGHT	3,0 kg

AREAS OF APPLICATION INDUSTRY AND ENGINEERING

