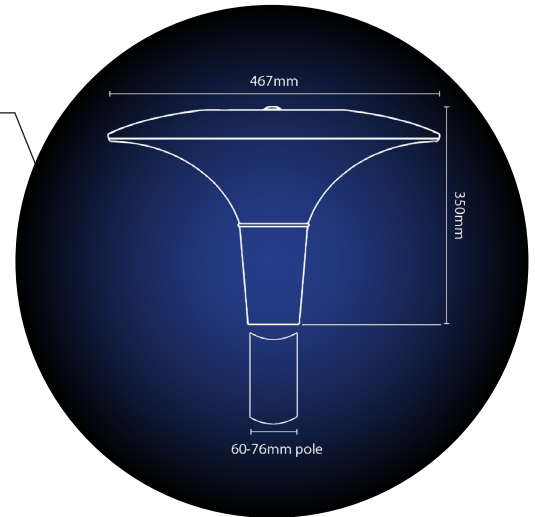




Grey

Colour:



+ IP
66



✓
5 YRS

ldt

PHYSICAL DATA

FEATURES

- Lid is spun LM 6 aluminium – powder coated
- Base is glass filled nylon
- Frosted Macrolon Polycarbonate – UV stabilised
- Control gear: 100 000 hour Tridonic or Helvar or VS – internally mounted

- 76mm diameter pole available

MOUNTING

Outdoor, Post-Top

APPLICATION AREAS

Outdoor, Commercial, Residential, Retail, Hospitality

OPTIONS & ACCESSORIES

- 60W (10080LM) Option also available for selection
- DALI, 1-10V, DMX, TRIAC dimmable with correct gear

TECHNICAL DATA

LLEDPT0130

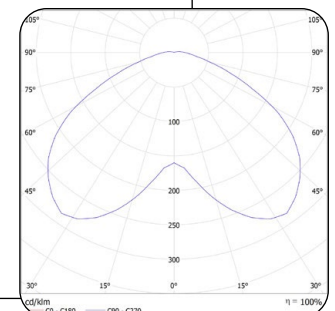
LLEDPT0142

LAMP	LED	LED
TOTAL POWER (W)	30W	42W
SYSTEM OUTPUT (LM)	5040LM	7056LM
	20% loss through lens	20% loss through lens
EFFICACY (LM/W)	168	168
CCT (K)	3000K (factor extra 8% lumen loss)	3000K (factor extra 8% lumen loss)
	4000K / 5000K	4000K / 5000K
CRI (Ra)	>80	>80
BEAM ANGLE	SYMMETRICAL	SYMMETRICAL
OPERATING VOLTAGE-VAC	230V AC 50HZ	230V AC 50HZ
OPERATING TEMP °C	-20°C TO 40°C	-20°C TO 40°C
RATED LIFE (HRS)	100 000 HRS	100 000 HRS
POWER FACTOR	>0.95	>0.95
MAC ADAM STEP	3 SDCM	3 SDCM
DIMENSIONS	D:Ø467 x H:350mm	D:Ø467 x H:350mm
MOUNTING HEIGHT	3.5 TO 6M	3.5 TO 6M

NOTE: Lumens are measured at the PCB – please allow for 20% losses through lens



Project: Medi Clinic Stellenbosch / Lighting Design: Lienka Kühn



CD / KLM

C0 - C180

C90 - C270

E&OE MAY OCCUR



LIGHTS BY
LINEA

EST. 1990

DESIGN & TECHNICAL CERTAINTY

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