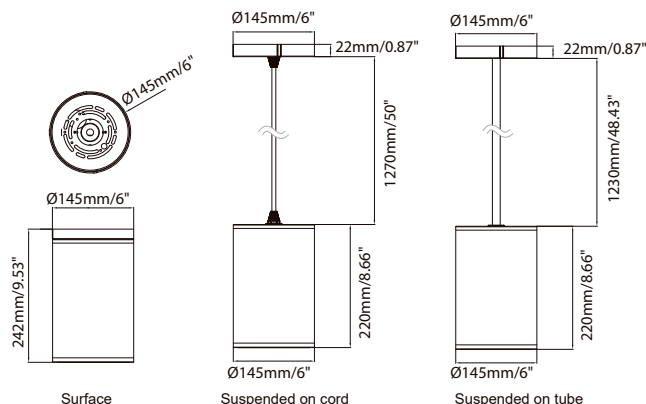




Specifications TLCYUS6R30D40AWH

Electrical specifications

Model No.	TLCYUS6R30D40AWH
Power (W) ± 10%	18 W / 24 W / 30 W
Input Voltage (V)	AC 120-347V, 50/60Hz
Efficacy ± 3%	90 lm/W
Power Factor (PF)	>0.9
Dimmable	0-10V

Photometric specifications

CRI	>90
CCT	2700K / 3000K / 3500K / 4000K / 5000K
Beam angle	40°
Light Output ± 3%	18W: 1620 lm 24W: 2160 lm 30W: 2700 lm

Mechanical specifications

IP Rating	IP65
Material	Aluminum
Lens	Glass
Net Weight	N/A
Product size (mm)	±Ø 145 x 242 mm
Product size (inch)	±Ø 6" x 9.53"
Operating humidity	10% - 90%
Operating temperature	-40°C ~ 45°C
Lumen maintenance	>77% at 100 000 hours



Product description:

- Cylindrical luminaire.
- Selectable CCT and power.
- Choice of 25° or 60° lens option.
- Installation: on the surface or suspended on cord or tube.
- Tool-less twist-off cap.

Applications:

Commercial or residential indoor lighting.

Optional accessories

		
25° lens TLCY6R25	60° lens TLCY6R60	Tube for suspended mount TLCY2PSWH