



Cylinder 278 STEMXT H: 7.25 W: 4.5 OAL: 23

Description

4.5" diameter cylinder, suspended by 12" stem with 40° swivel canopy
Designed for use with LED light engines

Specifications

- Housing** Spun aluminum cylinder with stamped steel canopy*
- Diffuser/Optics**
 - Clear tempered glass bottom lens
 - Reflector
- Light Source** LED
- Max Watts** 12.99
- Electrical** TL/HO - L90 >55,000 Hrs. with TurboLED & TurboLED HO COB. 120-277V HPF Constant Current driver, LE-TE dimmable @120V and 0-10V dimming (model dependent).
- Mounting** Mounts over 4" recessed outlet box.
- Certification** Manufactured in accordance with U.L. standard 1598 - Suitable for damp locations



Ordering Guide: Choose from each category, using designated code to specify.

| | | | | | |
|------------|----------|--------------|--------|--------|--|
| 278 STEMXT | | | | | |
| MODEL | DIFFUSER | LIGHT SOURCE | FINISH | EXTRAS | |

Diffuser/Optics

- Clear tempered glass
- R** - Flood Reflector

Light Source

- TL3 HO** - 3.04W/40K 982 Lm, 0-10V dimmable
- TL3** - 3.11W/30K 603 Lm, 0-10V dimmable
- TL5 HO** - 4.59W/40K 1287 Lm, 120V dimmable
- TL6 HO** - 6.16W/40K 1588 Lm, 120V dimmable
- TL6** - 6.32W/30K 1208 Lm, 120V dimmable
- TL8 HO** - 7.75W/40K 1886 Lm, 120V dimmable
- TL8** - 7.96W/30K 1502 Lm, 120V dimmable
- TL9 HO** - 9.36W/40K 2179 Lm, 120V dimmable
- TL10** - 9.62W/30K 1790 Lm, 120V dimmable
- TL11** - 11.3W/30K 2075 Lm, 120V dimmable
- TL13** - 12.99W/30K 2352 Lm, 120V dimmable

Finish

- Standard**
- BL** - Black
- DB** - Dura-Bronze
- WH** - White
- Upgraded***
- RAL** - Specify Color #
- UPG** - Select Color from Luraline Palette
- Premium***
- CCM** - Custom Color
- CIC** - Inner Color
- CTC** - Clear Top Coat
- * Subject to Surcharge

Extras (Order Separately)

- 27K** Non-Stock item - consult factory for availability
- 35K** Neutral White
- DIM010** 4-wire 0-10V Dimming - 120-277V (STANDARD on TL19 & higher)
- SSP** 10KV 120-277V Supplemental Surge Protection

- NOTES: *Driver is housed in extended aluminum canopy (not shown)
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