

725 ADA LED

CYLINDER DOWNLIGHT **WET LOCATION**





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installation instructions



interactive submittal drawing



FEATURES

- Fresh take on cylinder shape.
- Exclusive screened gradient on reflector reduces glare.
- Curved reflector throws light side-to-side.
- ADA compliant.

ECO INFO

METALS: All aluminum construction using the highest available recycled content for lower embodied energy. All metals are valuable and recyclable at the end of the product's useful life. For more information see "GENERAL INFO"

FINISHING: Paint finishes are powder coated and

ENERGY: Designed exclusively for low energy LEDs using HPF electronic drivers.

MATERIALS

- Solid aluminum construction
- Satin Ice acrylic diffuser
- Reflector is high reflectance matte finish

FINISHES

SGB Semi-gloss black

SGBZ Semi-gloss bronze

SGW Semi-gloss white **SGS** Semi-gloss silver

CCP Custom Color Painted finish

LAMPING

LED: 1-11W LED array, 1690 lumens, 3000K, 80CRI or 1-16W LED array, 2415 lumens, 3000K, 80CRI. LED array is included, is mounted in a holder and is replaceable.

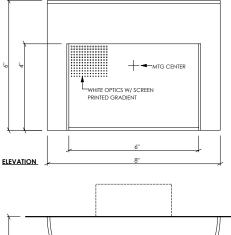
DRIVER

Integral HPF electronic driver, 120/277, 0-10V dimming. 2-wire triac dimming available for 120V.



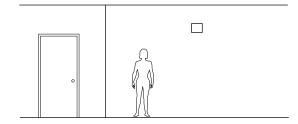


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PHOTOMETRICS Light Lab Report LLI-18103-2 Delivered lumens: 1126 Efficiency: 61% Efficacy: 63.3 lm/W



OPTIONS

EMERGENCY BATTERY PACK: Not available for LED.

PHOTOCELL: Photocell available . Specify PH.

MOUNTING: Standard J-box or plaster ring.

WEIGHT: 5 lbs

NOTE: This fixture is suitable for wet or dry locations.

For wet locations use only as a downlight.

VARIATIONS / MODIFICATIONS

- Special finishes
- Special sizes

SPEC GUIDE 725-LED/16-120-SGW-PH

 CAT#
 LAMPING
 VOLT
 FINISH
 OPTIONS

 □ 725
 □ LED/11
 □ 120
 □ SGW
 □ PH

 □ LED/16
 □ 277
 □ SGB
 □ SGBZ

 □ SGS
 □ SGS

□ CCP



