

DATE: _____ PROJECT: _____ TYPE: _____

CATALOG NUMBER LOGIC:



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Example: B - PC - QT10 - BZW - 1 - 120 - CP

MATERIAL

(Blank) - Aluminum B - Brass

SERIES

PC - Power Canopy System*

TRANSFORMER TYPE (12 VOLT FIXTURES)

0 - None

TRSS75 - Electronic Transformer For MR16 LED Lamps - (ELV Dimming 120V Only)**

TRe20 - MT - Electronic Transformer (Non-Dimming)

(2) TRe20 - MT - Electronic Transformers (Separate Switching)***

QT10 - 10W Magnetic Transformer (MLV Dimming)

QT20 - 20W Magnetic Transformer (MLV Dimming)

FINISH

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRI, CRM, HUG, MDS, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

(Also available in RAL Finishes. See submittal SUB-1439-00.)

Brass Finishes (MAC, POL, MIT)

FIXTURE MOUNTING

0 - None

1 - Single Fixture (Center mounted only)

2 - Two Fixtures (Side mounted only)***

INPUT VOLTAGE

Blank - No Transformer

120 - 120 VAC

230 - 230 VAC (Electronic Transformer Only, Non-Dimming)

277 - 277 VAC

OPTIONS

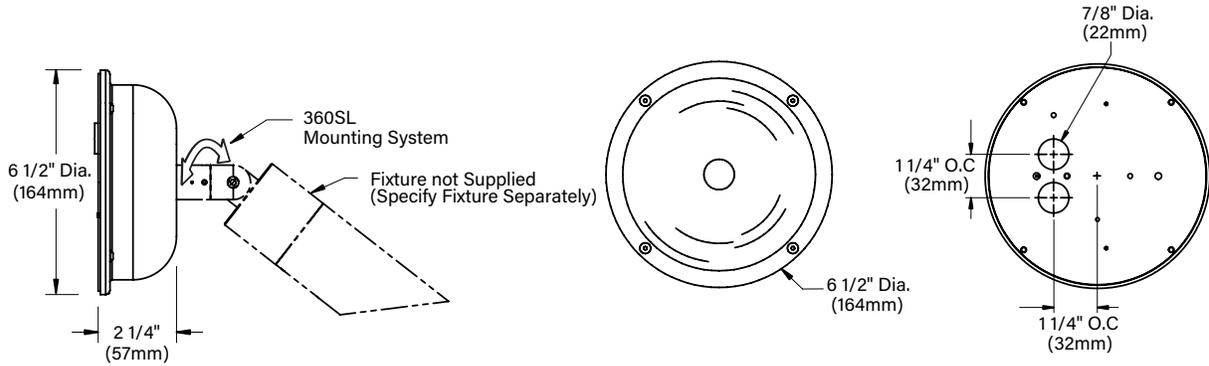
CP - Weighted base with cord, plug, and switch.

*Compatible with 12 Volt Fixtures.

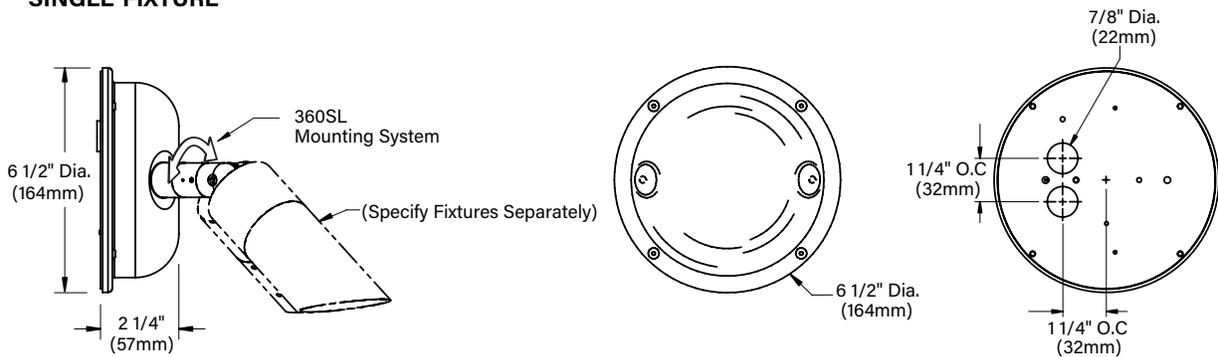
**For use with MR16 LED Lamps.

***Must use (1) QT20 when Two Fixture Mounting is selected or (2) TRe20 For Dual Mounted Fixtures Switched Separately

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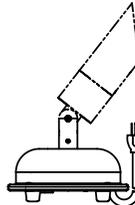


SINGLE FIXTURE



DUAL FIXTURE

OPTIONAL CP

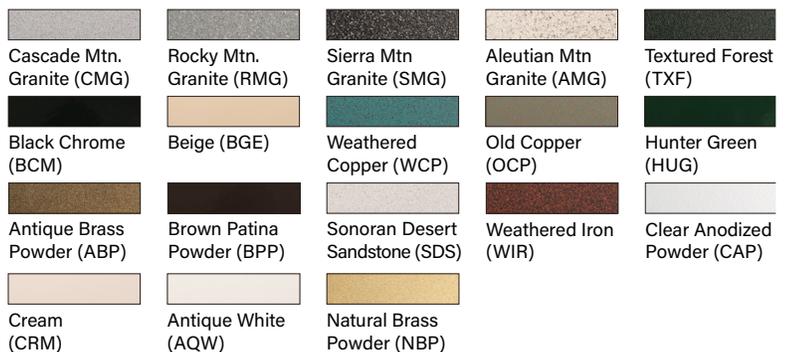


Weight Base with Switched Cord and Plug (120VAC)

STANDARD FINISHES



PREMIUM FINISHES



[Click Here](#) to view larger, full-color swatches of all available finishes on our website.

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ACCESSORIES (Configure separately)

SPECIFICATIONS

ELECTRICAL	WIRING	Teflon® coated wire, 18AWG, 600V, 250°C rated and certified to UL 1659 standard.
	ELECTRONIC LOW VOLTAGE TRANSFORMER	For use with MR16 lamps. 120V, 230V, and 277V primary voltage. 120V is fully dimmable (40VA minimum load). 50/60Hz. 11.6V secondary voltage. 10VA minimum load (halogen) non-dimmed. 75VA maximum load. >0.93 Power Factor. <20% THD. Operating frequency >10kHz. Soft start circuitry to extend lamp life.
	TRe20 ELECTRONIC TRANSFORMER	For use with LED solid state 12V system. 105-300VAC primary voltage. 50/60Hz. Non-dimming. 20VA maximum load.
	MAGNETIC LOW VOLTAGE TRANSFORMER	For use with LED solid state 12V system. 120 and 277V primary voltage as specified. 50/60Hz. Fully dimmable with MLV dimmer. 20VA maximum load. Class B insulation system.
PHYSICAL	FIXTURE MOUNTING	For use with 1 or 2 floodlights (specified separately) or as remote transformer housing. 360SL mounting system provides biaxial source control with 360° horizontal rotation in addition to vertical adjustment.
	INSTALLATION	Accommodates one or two fixtures (specified separately). Two wire entrance knockouts will accept 1/2" conduit or Romex connectors. Four 3/16" wall plate mounting holes (mounting hardware by others). Optional cord and plug with weighted base allows for use in temporary lighting conditions.
	CANOPY HOUSING	Fully machined from copper-free aluminum, or solid machined brass. Stainless steel hardware. Gasket provides watertight seal.
	HARDWARE	Tamper-resistant, stainless steel hardware.
	FINISH	StarGuard, our 15-stage, chromate-free process, cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating and is RoHS compliant. Finish to match fixture (specified separately).
	WARRANTY	5-year limited warranty.
	CERTIFICATION & LISTING	Certified to CAN/CSA/ANSI standards. UL Listed. RoHS compliant. Made in USA with sustainable processes.
  		