

Universal Power Module PM1 - Camlock Mount - Rectangular - Remote Two Transformers - Aluminum

Date

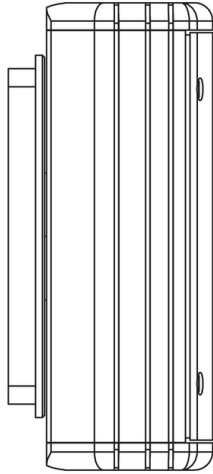
Project

Type



IP66

RoHS



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Configure

PM1 - **CT -** **TRT-RM -** **AL -** **___ -** **___ -**
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01 ACCESSORIES

PM1 - Universal Power Module PM1

02 MOUNT

CT - Camlock Mount - Rectangular

03 VERSION

TRT-RM - Remote Two Transformers

04 MATERIAL

AL - Aluminum

05 POWER SUPPLY

TRe20-MT-NON - 20W - 120V to 277V - Non-dimming

TRSS75-120-ELV - 60W - 120V - ELV Dimming

TRSS75-277-NON - 75W - 277V - Non-dimming

06 FINISHES

Standard Finishes

BLP, BZP, WHP, SAP, BLW, BZW, WHW, VER

Premium Finishes

CMG, SMG, RMG, AMG, TXF, BCM, BGE, WCP, OCP, HUG, ABP, BPP,

SDS, WIR, CAP, CRM, AQW, NBP

Other - RAL

RAL

Other - Custom Color

CUS

IMPORTANT: Transformer wattage MUST be calculated based on the total load of the luminaires it will support.

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Transformers

Power Supply	Control	Max Load (W)	Input Voltage	Power Factor	THD (%)	Operation Ambient Temperature	Output Current	Circuit Breaker	Min Load (W)
TRe20-MT-NON	NON	20	-	90		-30°C to 90°C	15VDC +/-5%	-	1
TRSS75-120-ELV	ELV	60	120V	95		-30°C to 90°C	12VAC	-	0
TRSS75-277-NON	NON	60	277V	95	13	40°C	12VDC	-	0

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Technical

Body: Furnished in copper-free aluminum (6061-T6).

Material Detail: Furnished in copper-free aluminum (6061-T6).

Installation: 5" x 3" canopy. For use with single gang junction box. Integral Camlock provides additional 30° adjustment for precision alignment of UPM regardless of junction box orientation.

Finish: Standard Finishes, Premium Finishes, Other - RAL, Other - Custom Color

Finish Detail: StarGuard, our 15-stage chromate-free process, cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating. It is RoHS compliant.

Warranty: 5-year limited warranty.

Certification: RoHS compliant components., UL tested to IESNA LM-79. UL Listed. Certified to CAN/CSA/ANSI Standards.

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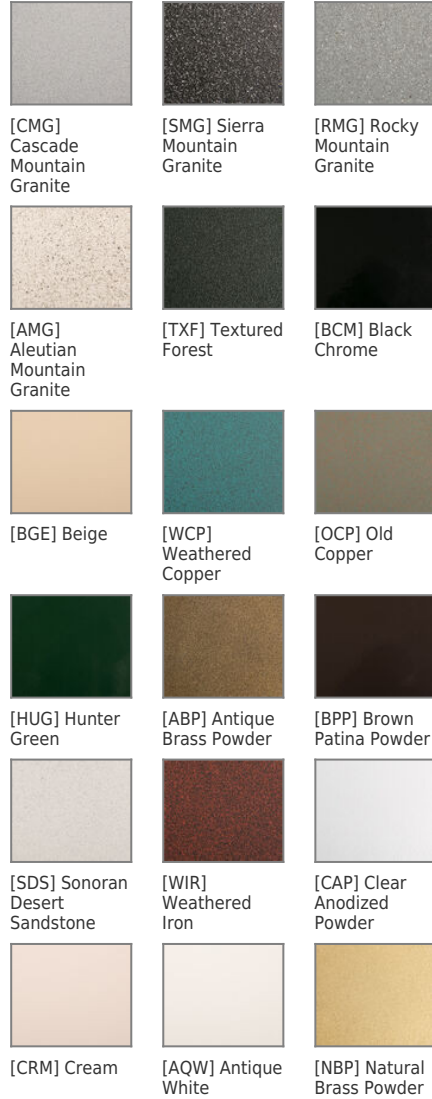
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Finishes

STANDARD FINISHES



PREMIUM FINISHES



OTHER - RAL



OTHER - CUSTOM COLOR



[CUS] Custom Color