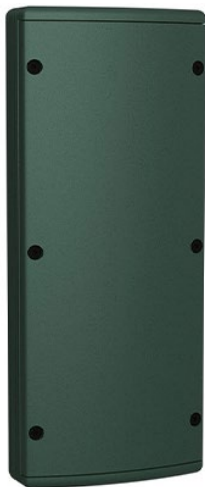


DATE:	PROJECT:	TYPE:
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CATALOG NUMBER LOGIC:

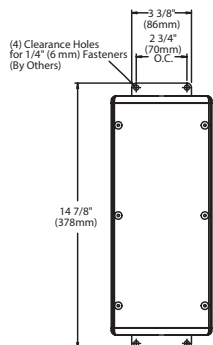


*\*Driver wattage must match fixture wattage.*

<b>CATALOG NUMBER LOGIC</b>
Example: PM2RM - TSC-20 - D12INC - SAP - MT - MB
<b>MATERIAL</b>
Aluminum
<b>SERIES</b>
PM2RM - Universal Power Module 2 Remote
<b>MOUNTING</b>
TSC-Length - Tree Strap with Safety Cable (Specify adjustable strap length) 18" Standard Min.
<b>DRIVER TYPE*</b>
D34 - (2) 34W Dimming Driver (Standard Dimming 1-100%)
D42 - (2) 42W Dimming Driver (Standard Dimming 1-100%)
D57 - (2) 57W Dimming Driver (Standard Dimming 1-100%)
D34ARC - (2) 34W Dimming Driver (Architectural Dimming 0.1-100%)
D42ARC - (2) 42W Dimming Driver (Architectural Dimming 0.1-100%)
<b>FINISH (See page 2 for full-color swatches)</b>
Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)
Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRM, HUG, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)
(Also available in RAL Finishes. See submittal SUB-1439-00)
<b>INPUT VOLTAGE</b>
MT - 120-277 VAC
<b>OPTIONS</b>
SC - Safety Cable for use with Tree Strap Mount. Cable length to match strap length. 18" Standard Min.
MB - Mounting Brackets (Standard on Surface Mount)

DATE: \_\_\_\_\_ PROJECT: \_\_\_\_\_ TYPE: \_\_\_\_\_

**OPTIONAL MOUNTING BRACKET**



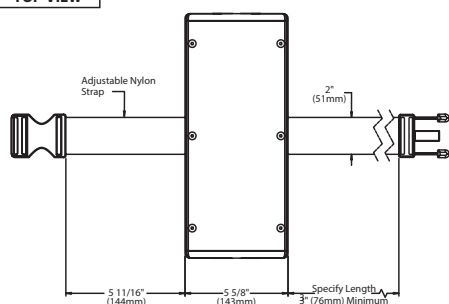
**! REMOTE WIRING**

**LED Driver**  
Remote driver installations require inter-connected wiring between the LED and driver (by others). Drivers have specific wiring requirements between these components. Driver manufacturers regularly recommend the following wiring details for such installations:

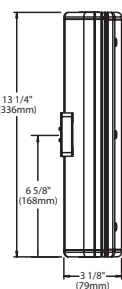
- Do not exceed 50 foot overall wiring distance using 12 gauge copper wire.

**Failure to comply with specific wiring requirements will void product warranty.**

**TOP VIEW**



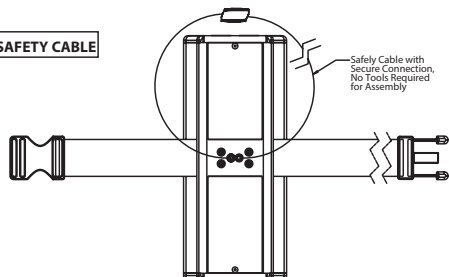
**SIDE VIEW**



**END VIEW**



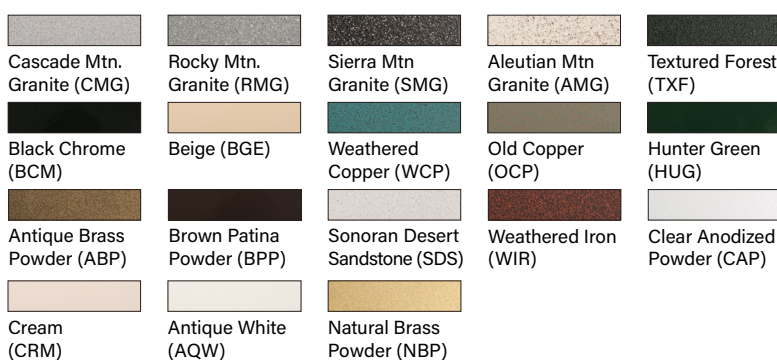
**SAFETY CABLE**



**STANDARD FINISHES**



**PREMIUM FINISHES**



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

DATE:	PROJECT:	TYPE:
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ACCESSORIES (Configure separately)

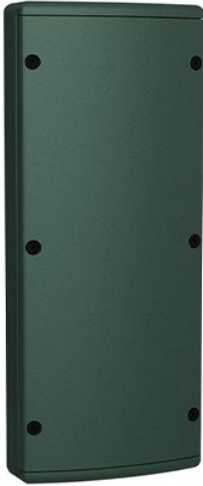
## SPECIFICATIONS

ELECTRICAL	DRIVER (34-57W)	<p>[2] 1.05A (D34, D42) or 1.4A (D57), Class A, constant current drivers. 120-277VAC (nominal) primary input voltage. 50/60Hz. &gt;0.90 Power Factor, &lt;15.0A in-rush current, ≤20%THD (nominal at 120VAC full load). Output over-voltage, over-current, and short circuit protection with auto recovery. EMC: FCC47CFR Part 15 Class B compliant.</p> <p>Dimming driver for use with standard 0-10V dimmers and switch controls. Refer to driver electrical data for dimming range.</p>
PHYSICAL	<p>TREE INSTALLATION</p> <p>HOUSING</p> <p>INSTALLATION TETHER</p> <p>PATENTED KNOCKOUTS</p> <p>FINISH</p> <p>WARRANTY</p> <p>LISTINGS</p>	<p>Tree Strap mounting system facilitates non-invasive installation. Adjustable nylon strap is mold and mildew resistant and will not hinder tree growth. Optional stainless steel safety cable maintains UPM mounting when nylon strap is disengaged.</p> <p>Copper free, aluminum extrusion with die cast end caps. Surface mounted with flow through back channel to prevent water and debris collection. Machined aluminum cover with countersunk holes for flush hardware installation. Tamper-resistant, captive, black oxide stainless steel mounting screws. Front access for ease of installation and inspection. [2] 3/4" NPT female conduit entries per end cap for through wiring.</p> <p>Stainless steel cable with integral loop allows cover to temporarily suspend from housing during installation to simplify wire connection and component attachment.</p> <p>[4] 3/4" NPT, machined aluminum knockouts. High temperature, silicone 'O' Ring for water-tight seal. Patented design allows knockout to be reinserted without compromising seal integrity.</p> <p>StarGuard®, our exclusive RoHs compliant, 15 stage chromate-free process cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating.</p> <p>5 year limited warranty.</p> <p>NEMA 4X / IP-66 Rated Enclosure. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHs compliant. Made in USA.</p>



DATE:	PROJECT:	TYPE:
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CATALOG NUMBER LOGIC:



**CATALOG NUMBER LOGIC**

Example: PM2RM - SM - D12INC - SAP - MT

**MATERIAL**

Aluminum

**SERIES**

PM2RM - Universal Power Module 2 Remote

**MOUNTING**

SM - Surface Mount

**DRIVER TYPE\***

D34 - (2) 34W Dimming Driver (Standard Dimming 1-100%)

D42 - (2) 42W Dimming Driver (Standard Dimming 1-100%)

D57 - (2) 57W Dimming Driver (Standard Dimming 1-100%)

D34ARC - (2) 34W Dimming Driver (Architectural Dimming 0.1-100%)

D42ARC - (2) 42W Dimming Driver (Architectural Dimming 0.1-100%)

**FINISH (See page 2 for full-color swatches)**

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

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

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

**INPUT VOLTAGE**

MT - 120-277 VAC

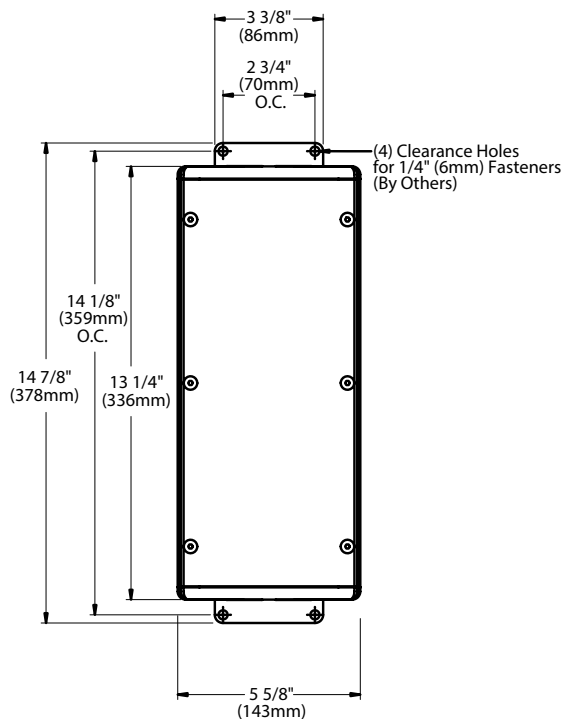
\*Driver wattage must match fixture wattage.

DATE:

PROJECT:

TYPE:

**TOP VIEW**



**! REMOTE WIRING**

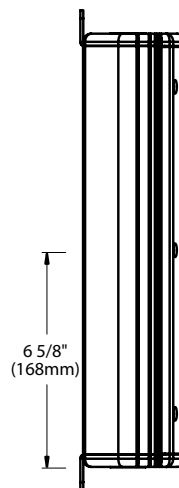
**LED Driver**

Remote driver installations require inter-connected wiring between the LED and driver (by others). Drivers have specific wiring requirements between these components. Driver manufacturers regularly recommend the following wiring details for such installations:

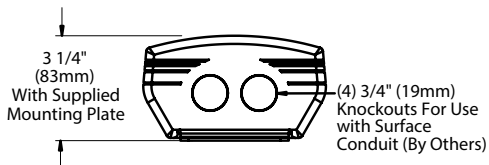
- Do not exceed 50 foot overall wiring distance using 12 gauge copper wire.

**Failure to comply with specific wiring requirements will void product warranty.**

**SIDE VIEW**



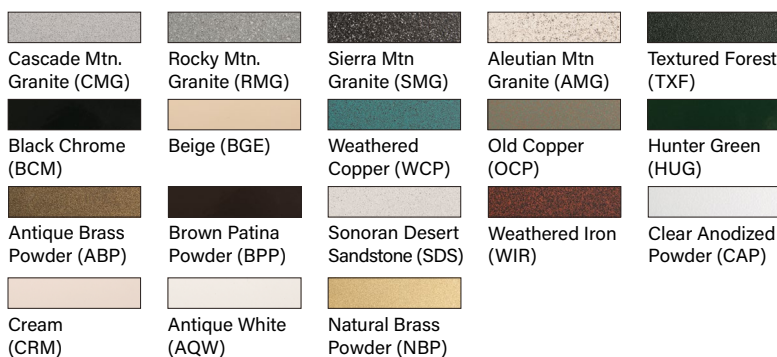
**END VIEW**



**STANDARD FINISHES**



**PREMIUM FINISHES**



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

DATE:	PROJECT:	TYPE:
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ACCESSORIES (Configure separately)

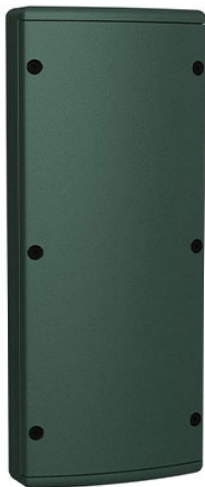
## SPECIFICATIONS

ELECTRICAL	DRIVER (34-57W)	<p>[2] 1.05A (D34, D42) or 1.4A (D57), Class A, constant current drivers. 120-277VAC (nominal) primary input voltage. 50/60Hz. &gt;0.90 Power Factor, &lt;15.0A in-rush current, ≤20%THD (nominal at 120VAC full load). Output over-voltage, over-current, and short circuit protection with auto recovery. EMC: FCC47CFR Part 15 Class B compliant.</p> <p>Dimming driver for use with standard 0-10V dimmers and switch controls. Refer to driver electrical data for dimming range.</p>
PHYSICAL	<p>SURFACE MOUNT</p> <p>HOUSING</p> <p>INSTALLATION TETHER</p> <p>PATENTED KNOCKOUTS</p> <p>FINISH</p> <p>WARRANTY</p> <p>LISTINGS</p>	<p>For use with side entry, surface conduits. Stainless steel mounting brackets provide for direct anchor to architectural surfaces in any orientation.</p> <p>Copper free, aluminum extrusion with die cast end caps. Surface mounted with flow through back channel to prevent water and debris collection. Machined aluminum cover with countersunk holes for flush hardware installation. Tamper-resistant, captive, black oxide stainless steel mounting screws. Front access for ease of installation and inspection. [2] 3/4" NPT female conduit entries per end cap for through wiring.</p> <p>Stainless steel cable with integral loop allows cover to temporarily suspend from housing during installation to simplify wire connection and component attachment.</p> <p>[4] 3/4" NPT, machined aluminum knockouts. High temperature, silicone 'O' Ring for water-tight seal. Patented design allows knockout to be reinserted without compromising seal integrity.</p> <p>StarGuard®, our exclusive RoHs compliant, 15 stage chromate-free process cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating.</p> <p>5 year limited warranty.</p> <p>NEMA 4X / IP-66 Rated Enclosure. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHs compliant. Made in USA.</p>

PM3DRM DUAL REMOTE DRIVER HOUSING (JUNCTION BOX - Camlock) ORDER FIXTURE SEPARATELY.

DATE:	PROJECT:	TYPE:
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CATALOG NUMBER LOGIC:



*\*Driver wattage must match fixture wattage.*

**CATALOG NUMBER LOGIC**

Example: PM2RM - CR - D12INC - SAP - MT - MB

**MATERIAL**

Aluminum

**SERIES**

PM2RM - Universal Power Module 2 Remote

**MOUNTING**

CR - Round CamLock Canopy (Recessed Junction Box)

**DRIVER TYPE\***

D34 - (2) 34W Dimming Driver (Standard Dimming 1-100%)

D42 - (2) 42W Dimming Driver (Standard Dimming 1-100%)

D57 - (2) 57W Dimming Driver (Standard Dimming 1-100%)

D34ARC - (2) 34W Dimming Driver (Architectural Dimming 0.1-100%)

D42ARC - (2) 42W Dimming Driver (Architectural Dimming 0.1-100%)

**FINISH (See page 2 for full-color swatches)**

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

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

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

**INPUT VOLTAGE**

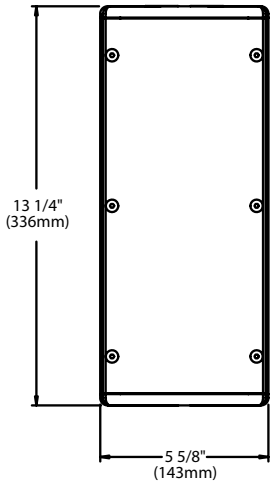
MT - 120-277 VAC

**OPTIONS**

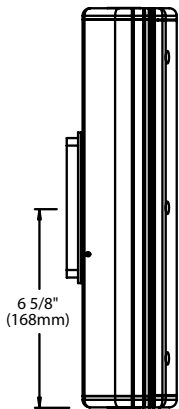
MB - Mounting Brackets (Standard on Surface Mount)

DATE: \_\_\_\_\_ PROJECT: \_\_\_\_\_ TYPE: \_\_\_\_\_

**TOP VIEW**



**SIDE VIEW**



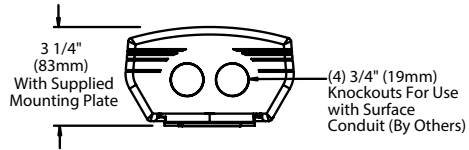
**! REMOTE WIRING**

**LED Driver**  
 Remote driver installations require inter-connected wiring between the LED and driver (by others). Drivers have specific wiring requirements between these components. Driver manufacturers regularly recommend the following wiring details for such installations:

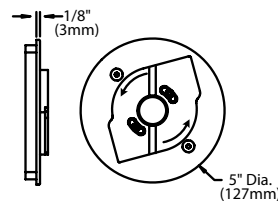
- Do not exceed 50 foot overall wiring distance using 12 gauge copper wire.

**Failure to comply with specific wiring requirements will void product warranty.**

**END VIEW**



**ROUND CAMLOCK™ CANOPY**



**STANDARD FINISHES**



**PREMIUM FINISHES**



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



PM3DRM DUAL REMOTE DRIVER HOUSING (JUNCTION BOX - Camlock) ORDER FIXTURE SEPARATELY.

DATE:	PROJECT:	TYPE:
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ACCESSORIES (Configure separately)

## SPECIFICATIONS

ELECTRICAL	DRIVER (34-57W)	<p>[2] 1.05A (D34, D42) or 1.4A (D57), Class A, constant current drivers. 120-277VAC (nominal) primary input voltage. 50/60Hz. &gt;0.90 Power Factor, &lt;15.0A in-rush current, ≤20%THD (nominal at 120VAC full load). Output over-voltage, over-current, and short circuit protection with auto recovery. EMC: FCC47CFR Part 15 Class B compliant.</p> <p>Dimming driver for use with standard 0-10V dimmers and switch controls. Refer to driver electrical data for dimming range.</p>
PHYSICAL	<p>ROUND CAMLOCK CANOPY (RECESSED JUNCTION BOX)</p> <p>HOUSING</p> <p>INSTALLATION TETHER</p> <p>PATENTED KNOCKOUTS</p> <p>FINISH</p> <p>WARRANTY</p> <p>LISTINGS</p>	<p>5" diameter, machined aluminum construction. Includes stainless steel universal mounting ring for use with 4" octagonal junction box. [2] tamperresistant, black oxide stainless steel mounting screws. 1/8" thick HT-805A silicone foam gasket for water-tight seal. Integral CamLock™ provides additional 30° adjustment for precision alignment of UPM regardless of junction box orientation. Integral wiper seal maintains water-tight integrity between UPM and junction box. Optional stainless steel mounting brackets may be specified to provide additional anchor to architectural surface.</p> <p>Copper free, aluminum extrusion with die cast end caps. Surface mounted with flow through back channel to prevent water and debris collection. Machined aluminum cover with countersunk holes for flush hardware installation. Tamper-resistant, captive, black oxide stainless steel mounting screws. Front access for ease of installation and inspection. [2] 3/4" NPT female conduit entries per end cap for through wiring.</p> <p>Stainless steel cable with integral loop allows cover to temporarily suspend from housing during installation to simplify wire connection and component attachment.</p> <p>[4] 3/4" NPT, machined aluminum knockouts. High temperature, silicone 'O' Ring for water-tight seal. Patented design allows knockout to be reinserted without compromising seal integrity.</p> <p>StarGuard®, our exclusive RoHs compliant, 15 stage chromate-free process cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating.</p> <p>5 year limited warranty.</p> <p>NEMA 4X / IP-66 Rated Enclosure. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHs compliant. Made in USA.</p>