Installation Instructions

Warm Dim Cylinder - Cable Mounted

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Risk of electrical shock. Disconnect power before servicing or installing luminaire.

WARNING

Risk of injury or damage. Luminaire will fail if not installed properly. Follow installation instructions.

🛕 WARNING

Risk of injury. Wear safety glasses and gloves during installation and servicing. Allow ample time to cool before handling.

IMPORTANT SAFETY INSTRUCTIONS

- Read all installation instructions before installing. It is important to save these instructions.
- Only install and connect LED module with power disconnected at the circuit breaker. Hot plugging, or connecting the module with power
 on, could damage the LEDs and is not covered by warranty.
- Observe and follow all label information and instructions regarding dry, damp and wet location listings, proper Intense LED module, warnings of installation near combustible materials and/or insulation.
- Be sure to connect ground wire to prevent electric shock or other potential hazards.
- The product must be installed in a manner consistent with the intended use and in compliance with the national electrical codes and local codes by a person familiar with the construction and operation of the product and the hazards involved.
- Do not block the trim aperture as this may cause unsafe operating conditions.
- WARNING: Use only Intense Lighting trims listed for use with this fixture. Use of trims other than those listed by Intense Lighting is a violation of N.E.C 110-3(B) and voids all warranties.



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ELECTRICAL CONNECTIONS: MOUNT THE CANOPY: 1. Pull excess power cable through cable glider. 1. Slide canopy up and align with the fasteners on the universal mounting bracket. 2. Make electrical connections inside of universal mounting bracket. 2. Ensure canopy fastens over both mounting bracket fasteners. 3. Connect ground wire from universal mounting bracket to green (ground) supply wire and ground wire from fixture, black wire from cylinder to black (hot) supply wire and white wire from cylinder to white (neutral) supply wire. Use UL listed connectors or wire nuts (by others) to make the connections. Connect dimming wires if applicable, see page 4. + Fasteners Cable glider

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DIMMING COMPATIBILITY

0-10V DIMMING

- 120V/277V
- Dims down to 1% or 0.1% light output

- Consult dimming	manufacturer for	r installation	instructions and	power packs

COMPATIBLE DIMMERS

<u>Manufacturer</u>	Part Number(s)
HUNT	PS-010-IV-120V, PS-010-WH-120V, PS-010-3W-IV-120, PS-010-3W-WH-120V,
	PS-010-IV-277V, PS-010-WH-277V, PS-010-3W-IV-277V, PS-010-3W-WH-277V,
	FD-010: PS-IFC-010-IV, PS-IFC-010-WH-120/277V, FD-010: PS-IFC-010-3W-IV,
	PS-IFC-010-3W-WH-120/277V, FD-010-120V, FD-010-277V
Leviton	Leviton Centura Fluorescent Control System, IllumaTech™ IP7 Series, DPSPE-212
Lightolier	
Lithonia	
Lutron	•
Synergy	ISD BC 120/277
Lithonia	ZP600FAM120, MP1500FAM120, V2000FAMU LEO BC, LEO LVBC, SLD LVBC, SO1DC DVTV, NTFTV ISD BC 120/277



LUTRON HI-LUME® DIMMING

- 120V or 277V

- Dims down to 1%

- Consult dimming manufacturer for installation instructions

COMPATIBLE DIMMERS

AYF-103P, AYF-103P-277, DVF-103, DVF-103P-277, DVSCF-103P, DVSCF-103P-277, H0RD-F6AN-DV, LXF-103PL, LXF-103PL-277, NF-10, NF-103P, NF-103P-277, NF-10-277, NTF-10, NTF-103P, NTF-103P-277, NTF-10-277, RRD-F6AN-DV, SF-12P-277-3, SF-103P, MAF-6AM, MAF-6AM-277, MSCF-6AM, MCSF-6AM-277, MRF2-F6AN-DV, SF-10P, SF-12P-277, SPSF-6A, SPSF-6A-277, SPSF-6AM, SPSF-6AM-277, VF-10, VTF-6AM



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