## 6" \& 8" Vertical Compact Fluorescent Downlights

## One 26W, 32W, or 42W Triple Tube

## FEATURES

- Electronic ballast with end of life protection and 120-277V universal voltage
- Standard with Prescolite's exclusive Watts Per Square Foot Optics
- Iridescence suppressed, semi-diffuse, self-trim Alzak reflectors
- Baffle units standard with painted white self-trim
- J-box is accessible from below ceiling
- Shipped with pre-installed light commercial bar hangers (* See below for optional upgraded commercial grade bar hangers)
- Non-IC rated. Suitable for damp locations and through wiring (wet listed with lensed reflectors)
- Luminaires are certified by a National Recognized Testing Lab (NRTL), either UL or CSA.

ORDERING INFORMATION

## EXAMPLE: LF6CFV32EB-6CFV-LP32T30K


CDN Canadian electrical code compliant ballast disconnect CDN 347V ${ }^{7}$ Canadian electrical code compliant ballast disconnect

CP ${ }^{1}$ Chicago Plenum. CP fixture height is $11-7 / 8^{\prime \prime}$
$\mathbf{E M}^{1,2,8} \quad$ Emergency battery pack with integral test switch and indicator light (open trims only)
EMR ${ }^{1}$ Emergency battery pack with remote test switch and indicator light
FSDFA Fuse Kit installed at factory
RIF1 ${ }^{1}$ Radio interference filter (single circuit)
DM Electronic dimming ballast to $5 \%$, 4 -wire, $0-10 \mathrm{~V}$, ( $120-$ 277V)
ECDM ${ }^{11}$ Lutron EcoSystem Dimming Ballast to $5 \% 3$-wire line voltage (120V-277V). Specify wattage.
XDM Advance Mark $10^{\text {m }}$ Dimming Ballast to $5 \%, 2$-wire line voltage (specify voltage)
HDM ${ }^{6}$ Lutron Hi Lume Dimming Ballast to $1 \%, 3$-wire (specify voltage/ wattage)
7DM Advance Mark 7"' Dimming Ballast to 5\%, 4 -wire 0-10V
2DM ${ }^{6,12}$ Lutron Tu-Wire ${ }^{\oplus}$ Dimming Ballast to $5 \%, 2$-wire line voltage (120V only)
MW26 Max Wattage Label, 26W
MW32 Max Wattage Label, 32W
SYL Osram Sylvania ${ }^{\circledR}$ Ballast
SMT Philips Advance SmartMate ${ }^{\circledR}$ ballast



LF6CFV WALL WASH/LENSED


Ceiling Cutout $=8-1 / 4^{\prime \prime}$
Maximum Ceiling Thickness $=1-1 / 4^{\prime \prime}$
LF8CFV OPEN


Ceiling Cutout $=8-1 / 4^{\prime \prime}$
Maximum Ceiling Thickness $=1-1 / 4^{\prime \prime}$
LF8CFV WALL WASH/LENSED

