

Stairwell, Corridor and Restroom Lighting With Optional Built In Ultra Sonic Occupancy Sensors



Full light output and full energy consumption, only when it matters ... when you are there!!

- •Ideal for work stations, corridors or to highlight room edges. Often used in stairwells, lavatories, dressing rooms and other personal care areas.
- •Ends removable for relamping.
- Damp location.
- 10% standby option.
- 2 circuit option: one lamp always on.

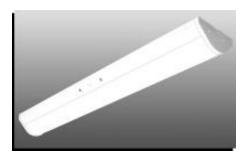
WF SeriesWall Mount



WFC SeriesCeiling Mount



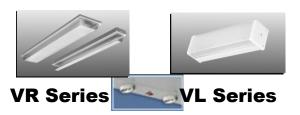
COD Series For ceiling or wall mount



- •Ideal for corridors, stairwells, restrooms and other areas where high light levels are not continuously required.
- •Bi-level luminaire provides energy saving low-level standby lighting and instantly switches to full light output upon occupancy.
- •Controlled by an adjustable, safe and dependable ultra-sonic motion sensor. User selectable standby options at 5%

10%, 20% or 30% of nominal light level.

- •Two circuit operation options: one lamp constantly on, one lamp sensored on or both lamps off, sensored on.
- •LED indicator light for testing
- •Lamp conditioning circuit.
 - High efficiency fixture for vandal-prone areas.
 - Ideal choice for prisons, schools, pedestrian tunnels, stairwells, underground facilities and other applications where fixtures may be subject to vandalism. Tamper resistent.
 - High impact, .187 thick prismatic polycarbonate lens.
 - 10% standby option.
 - 2 circuit option: one lamp always on.



LWM Series - linear wall mount

- •Heavy-duty roll formed steel housing.
- 10% standby option.
- 2 circuit option: one lamp always on.
- •Wall mount with forward throw optics.

