

# **CR**GOLD

## **LED Architectural Wrap**

TYPE PROJECT NAME DATE

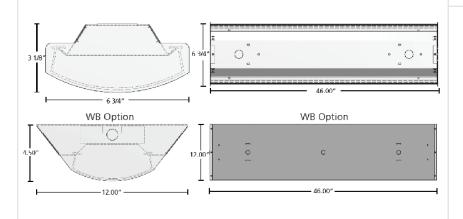
#### **FEATURES**

- Ideal for schools, hospital, and office space
- Superior light quality and photometric efficiency
- Constant current platform offers superior efficacy
- Utilizing Seoul semiconductor LED Boards
- Up to 145 lumens per watt delivered

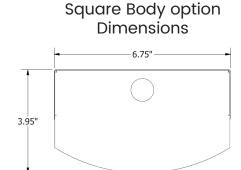
#### **TECHNICAL INFORMATION**

- Housing: 20ga. (0.036") pre-painted die formed aluminum with sufficient knockouts for mounting and electrical supply.
- **LED**s: Best efficacy of mid level power LEDs, 80+ CRI, utilizes aluminum substrate to provide a advanced thermal managment system.
- Reflector: Can be ordered as 95% specular, 85% specular, or 92% diffuse
  white enamel. Substrate is 0.032" high quality aluminum. The reflector
  profile is optimized using computer analysis and manufactured using
  state of the art CNC equipment. A protective premask is applied to all
  reflective surfaces prior to manufacture.
- **Finish**: All cold rolled aluminum parts are painted with a smooth, glossy, highly reflective white paint.

#### **DIMENSIONAL INFORMATION**























### **ORDERING INFORMATION**

Part Number = Style + Size + Light Engine + Color Temperature + Options (Example: F-18CR-L4S-40-WM = 8' CR at 70W and 4000K color temp wall mounted)

R - FROSTED LENS
D - DIMMING
/B - 12"WIDE BODY
Q - SQUARE BODY
/M - WALL MOUNT
/ INSTALLED LUTRON MODULE
- ON BOARD SENSOR
WG - WIRE GUARD
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#### **CONTROLS CAPABILITIES**

L4VV - 8' - 138W - 17714 LUMENS

"All products are IoT-Ready!"



OCCUPANCY / VACANCY



**DAYLIGHT HARVESTING** 



**GROUPING** 



**SCHEDULING** 



**DIMMING** 



**NETWORKED LIGHTING CONTROLS** 











