

ORDERING EXAMPLE — NARROW BODY T5 AND T8 LED AND FLUORESCENT LAMP

G 4 L 2 - T8LED - A C M P

Luminaire
[G]

Length
2 = 2-Feet
*Fluorescent lamps only
4 = 4-Feet
8 = 8-Feet

Number of Lamps
L1 = 1 Lamp
L2 = 2 Lamps
L3 = 3 Lamps
L4 = 4 Lamps
L6 = 6 Lamps

Lamp/Ballast Type
T5LED = Lamp
T8LED = Lamp
T5 = High Output Fluorescent
T8 = Standard Output Fluorescent
T8HBF = High Ballast Factor

Narrow Body Luminaire Options

Narrow Body luminaires can be built to your specifications by adding the respective item numbers. Narrow Body LED Lamp luminaires and Narrow Body Fluorescent luminaires do not include lamps. **Note:** We recommend using only Type B Single-End Powered Bi-Pin T5 or T8 LED Lamps. *Fluorescent luminaires only.

Option	Notes
A. 6-Foot Power Cord (PSS6)	Straight Plug, 13 AMP
A1. 6-Foot Twist Lock Power Cord	L5-15P, 120V
A2. 6-Foot Twist Lock Power Cord	L7-15P, 277V
C. Acetal (Plastic) Latches	<u>Not</u> recommended for the following applications: Swimming Pools because of the chlorine; Car Washes because of the chemicals used; Food Processing because of the cleaning chemicals; Agriculture because of the ammonia gas.
*E. Emergency Battery Back-up Ballast	Two (2) lamps is the maximum lamp configuration when specifying a T5 2-foot luminaire with an Emergency Battery Back-up Ballast.
F. One (1) 1/2" Water Resistant Hub	Required for Pendant Mounting a 2-foot or 4-foot luminaire.
G. Two (2) 1/2" Water Resistant Hubs	Required for Pendant Mounting an 8-foot luminaire.
H. One (1) 3/4" Water Resistant Hub	Required for Pendant Mounting a 2-foot or 4-foot luminaire.
I. Two (2) 3/4" Water Resistant Hubs	Required for Pendant Mounting an 8-foot luminaire.
M. Ceiling and Wall Mount Mounting Hardware	Powder Coated, Standard (Not NSF approved for food service applications)
M1. Ceiling and Wall Mount Mounting Hardware	Stainless Steel (National Sanitation Foundation approved)
M2. Wall Mount Stainless Steel Mounting Hardware	45° Angle (National Sanitation Foundation approved)
P. Frosted Ribbed Diffuser	Standard on all Narrow Body T5 and T8 LED luminaires
R1. PIR Occupancy Sensor <i>(for dry locations)</i> R2. PIR Occupancy Sensor <i>(for dry locations/cold locations)</i> R3. PIR Occupancy Sensor <i>(for wet locations)</i> R4. Microwave Occupancy Sensor <i>(On/Off Only)</i> R5. Microwave Occupancy Sensor <i>(0-10V Dimming 30%)</i> R6. Microwave Occupancy Sensor <i>(0-10V Dimming 50%)</i>	Two Occupancy Sensors are available: A. High/Medium Bay Passive Infrared (PIR) Occupancy Sensors: Recommended for ceiling heights 15-feet or higher. PIR sensors function as an automatic lighting control in high and medium bay applications. B. Microwave Sensors: Recommended for ceiling heights 15-feet or lower. The microwave sensor detects the slightest movement in the occupancy zone. Detection is sensed through doors, glass, or thin walls.
S. Stainless Steel Latches (See Page 11)	
Y. Surface Mount Bracket (See Page 14)	EPCO will pre-drill a hole in the luminaire housing to facilitate pulling the supply conductors from the junction box and into the luminaire.
Z. Bulk Packaging	25 or 50 per skid (eliminates individual carton packaging on the job site). When entering Bulk Packaging orders, do not include Mounting Hardware or Tamper Resistant Screws in your part number.

When adding the Water Resistant Hubs the UL listing changes from a "wet" location to a "damp" location luminaire.