

SPECIFICATIONS

INDOOR

HOUSING

- Aluminum housing
- Corrosion free powder coat
- White finish standard (other color options available)
- Removable end cap to replace lens and for easier installation
- Available in 2' and 4' housings

ELECTRICAL

- Quad Tap (QT) - 120-277V
- 0-10V dimmable driver standard
- THD <20%
- Power Factor >0.9
- Operating Temperature: -40°F - 122°F (-40°C - 50°C)

OPTICAL SYSTEM

- Frosted lens
- CRI > 80
- Flicker free
- Beam angle: 130°
- 16/20/24W (2' Model) or 32/40/48W (4' Model)
- MCT (27K/30K/35K/40K/50K/65K)
- 50,000 hours @L₇₀

MOUNTING

- Can be surface, stem, or chain mounted
- 1/2" knockouts on both ends of fixture

CODE COMPLIANCE

- cETLus Listed for Damp Locations
- DLC Listed
- Title 24 Compliant
- FCC Compliant
- IP44

WARRANTY

- 5 Year

ORDERING INFORMATION

MODEL#	Length	Wattage	Lumens	CCT
WA6-EN-2X1L-QT-6CT	2'	16 / 20 / 24W	1840 / 2300 / 2760 Lms	27K-65K
WA6-EN-4X1L-QT-6CT	4'	32 / 40 / 48W	3680 / 4600 / 5520 Lms	27K-65K

OPTIONS (Factory Installed)

OCS	- Bi-Level Occupancy Sensor with Daylight Harvesting (requires remote)
OCSSL	- Bi-Level Occupancy Sensor, Bluetooth Control
OCSBT	- Bi-Level Occupancy Sensor, Bluetooth Mesh
MOCS	- PIR Bi-Level Motion and Daylight Sensor
EM	- Emergency Backup
BK	- Black Housing (White standard)
GR	- Gray Housing (White standard)
BZ	- Bronze Housing (White standard)

ACCESSORIES (Ships on Side)

REM2-EN	- Remote for Occupancy Sensor
WA6-EN-SK10	- 10' Y-Shape, Loop Top, Paddle Bottom (adjustable length)
WA6-EN-SK20	- 20' Y-Shape, Loop Top, Paddle Bottom (adjustable length)
CK6-EN	- 6' Chain Kit



WA6-EN-6CT LED Wraparound

