

SPECIFICATIONS

INDOOR

HOUSING

- Die-formed cold rolled steel housing
- High reflectance baked white enamel finish
- For single or continuous run row mounting
- Linkable with wire harness connection kit (included)
- Offered in 4', and 8' models

ELECTRICAL

- Quad Tap (QT) - 110-277V
- Dimmable driver standard
- Power Factor > 0.9
- Operating Temperature: -10°F - 105°F (-23°C - 40°C)

OPTICAL SYSTEM

- CRI >80
- MCT (switchable between 30/40/50K)
- 50,000 Hours @ L₇₀

MOUNTING

- Surface mount or suspension mount (kit included) standard

CODE COMPLIANCE

- cETLus Listed for Damp Location
- Meets UL Requirements
- FCC Compliant
- DLC Premium Listed



ST4-K-MCT LED Selectable Strip

ORDERING INFORMATION

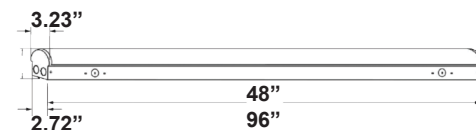
CATALOG #	Length	Wattage	Lumens	CCT
ST4-K-4X1L-QT-MCT	4'	32W/40W	4160 / 5200 Lm	30/40/50K
ST4-K-8X1L-QT-MCT	8'	40W/64W	5200 / 8320 Lm	30/40/50K

OPTIONS (Factory Installed)

EM5	- 5W Emergency Battery
EM10	- 10W Emergency Battery
EM14	- 14W Emergency Battery
OCS	- External Occupancy Sensor
OCSD	- BiLevel Dimming System
CP	- Cord and Plug

ACCESSORIES (Ships on Side)

ST4-K-WG4	- 4' Wire Guard
-----------	-----------------



INSTALLATION

Surface Mount

STEP 1
Disconnect the lens/light apart from the base housing part by slightly pressing the locking clip on the side of the fixture. Make sure the security cable is connected so the light part will be swing safely.

STEP 2
Installed fixture into place by driving two mounting screws (not provided) directly into the mounting surface such as dry wall.

STEP 3
Once the base housing part is installed to the ceiling surface, connect the wiring to the LED driver as below:
 • Black = AC Line
 • White = AC Neutral
 • Green/Yellow = Ground
 • Purple = Dimming (+)
 • Gray = Dimming (-)
 Once the wiring is completed. Make sure the lens/light part and base housing part is connected together using wire connector plug as figure 4

STEP 4
Install the light part back to the base part and you are all set

Suspended Mount

STEP 1
Disconnect the lens/light apart from the base housing part by slightly pressing the locking clip on the side of the fixture. Make sure the security cable is connected so the light part will be swing safely.

STEP 2
Lock the hanging cable and attached the hanging cable to the hook. Install the hooks to the back of the fixture by inserting into the two slots.

STEP 3
Once the base housing part is installed to the ceiling surface, connect the wiring to the LED driver as below:
 • Black = AC Line
 • White = AC Neutral
 • Green/Yellow = Ground
 • Purple = Dimming (+)
 • Gray = Dimming (-)
 Once the wiring is completed. Make sure the lens/light part and base housing part is connected together using wire connector plug.

STEP 4
Install the light part back to the base part and you are all set

PHOTOMETRICS

