

SILO LINEAR SERIES

SILO 8 FT LINEAR STRIP LIGHT
SELECTABLE COLOR / COMMERCIAL PERFORMANCE

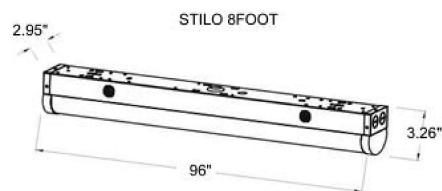
LENGTH
8 FT
POWER
64 W
CCT
3500 / 4000 / 5000 K
CONTROL
0-10 V DIMMING
FEATURES & BENEFITS

5-YEAR WARRANTY

- Daisy-chain connection supports fast, convenient replacement.
- 0-10 V dimming with 120-277 V input; 120-347 V version available.
- Suspended or surface-mounted installation.
- Suitable for schools, hospitals, retail, offices and warehouses.
- Available family sizes: 2 ft, 4 ft and 8 ft.
- Backed by a 5-year warranty.

PRODUCT DIMENSIONS

SILO 8 FT


LENGTH
96"
WIDTH
2.95"
HEIGHT
3.26"
ORDERING GUIDE

8 FT / 64 W / SELECTABLE CCT

Model	Power	Lumens	Input	Efficacy	CCT	Beam	CRI / PF	Configuration
SILO-ST8FT-64W-TCP	64 W	8320 lm	120-277 V	130 lm/W	3500 / 4000 / 5000 K	120°	>80 / >0.9	Standard
SILO-ST4-8FT64W-TCP-EM	64 W	8320 lm	120-277 V	130 lm/W	3500 / 4000 / 5000 K	120°	>80 / >0.9	8 W EM / 90 min

OPTIONS & PERFORMANCE

cULus LISTED E468007

CONFIGURATION NOTES

- Emergency option provides 8 W output for 90 minutes (1.5 hours).
- External or built-in microwave motion sensor options are available.
- Turn off or disconnect the emergency battery during efficacy testing.


130 lm/W

LUMINOUS EFFICACY

8320 lm

RATED OUTPUT

120°

VIEWING ANGLE

>80

COLOR RENDERING

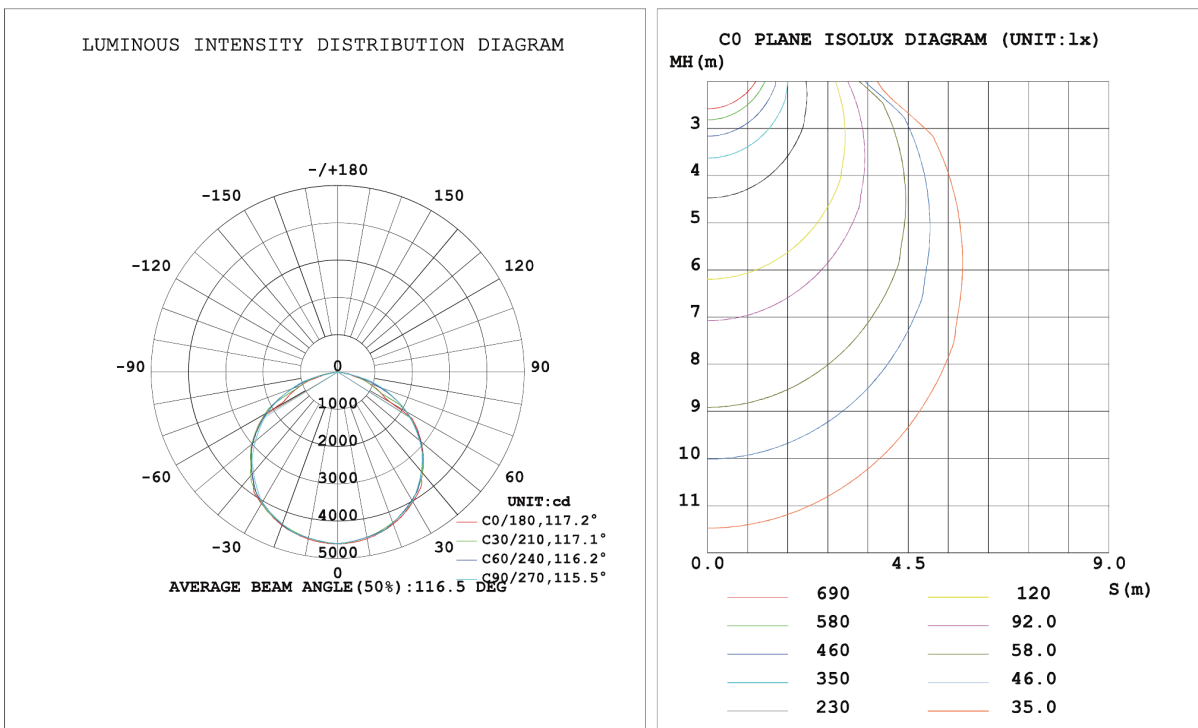
Published electrical values: 64 W / 8320 lm / PF >0.9 / selectable 3500-5000 K.

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PHOTOMETRICS & APPLICATIONS

PHOTOMETRIC REPORT

AVERAGE BEAM ANGLE (50%): 116.5°



116.5°

AVERAGE BEAM

117.2°

C0 / C180

117.1°

C30 / C210

116.2°

C60 / C240

115.5°

C90 / C270

APPLICATIONS

OFFICE / RETAIL



OPEN OFFICE

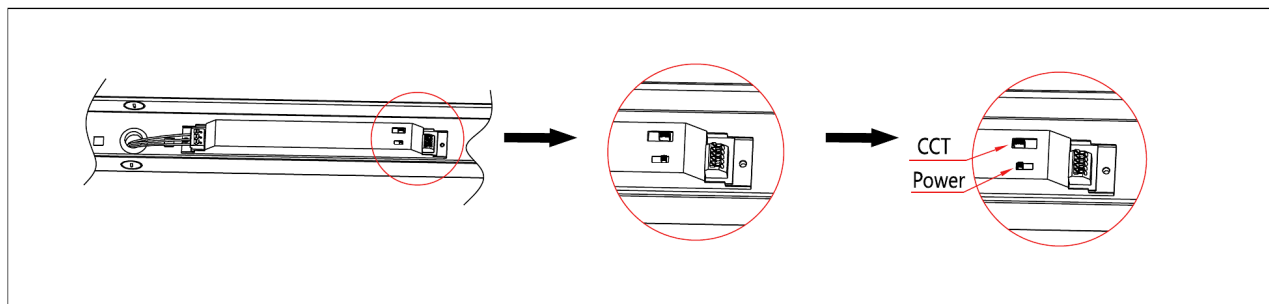


RETAIL / SUPERMARKET

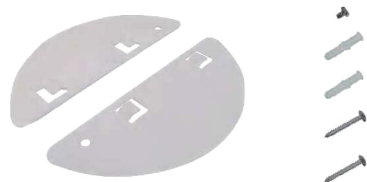
SILO INSTALLATION REFERENCE

FIELD SELECTION & SURFACE MOUNTING
CCT & WATTAGE SELECTION

SET BEFORE ENERGIZING


SURFACE-MOUNT HARDWARE

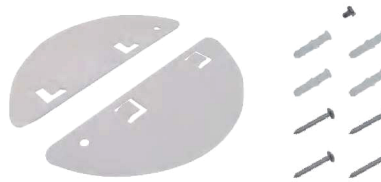
4 FT / 8 FT FAMILY KIT REFERENCE

4 FT KIT - INCLUDED

INCLUDED PARTS

1 J-box adapter

2 anchors

4 screws

8 FT KIT - INCLUDED

INCLUDED PARTS

1 J-box adapter

4 anchors

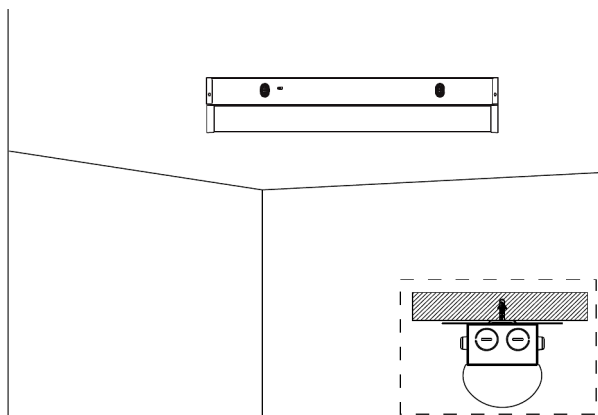
6 screws

SURFACE-MOUNT INSTALLATION - STEP 01

ANCHOR LAYOUT

PREPARE MOUNTING POINTS

Mark the anchor spacing, drill the holes, and insert the expansion anchors.



1. Punch a hole on the wall and put the expansion tube inside.

