

FCOML Five Com T5 Low-Profile

Specification-Grade T5 Low-Profile Fluorescent Strip Luminaire

Project	
Туре	
Date	
Cat #	

Application Features

Specification-grade, ultra-low-profile T5 fluorescent strip luminaire. For use with indoor applications, where compact design, high-performance and ease of installation are required (such as display cabinets).



Specifications

Mounting

Mounting holes are provided. This product can be surface-mounted. Continuous raceway and row-mounting capability.

Construction

Die and brake-formed, code gauge, pre-painted white steel. One-piece folded construction. This luminaire is suitable for row-mounting.

Finish

Pre-painted, high-reflectance white housing.

Flectrica

Rotary lampholders ensure positive lamp retention. Sufficient knockouts are provided for connections and through wiring.

Approvals

Approved to CSA and UL standards.

Features

- Available with 1 or 2 lamps (T5 configurations)
- Available in lengths from 22 to 58 inches
- Ballasts and lampholders are replaceable without removing the luminaire from the mounting surface

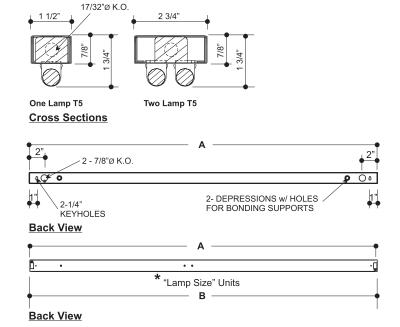
Options & Adders

- Dimmable and Emergency ballast
- Light duty wireguards are available in zinc (standard) or a powder coated white finish and comes with mounting hardware
- · 20 gauge riveted
- Feed connector with reducer for 1/4 inch KO (17/32 inch opening)
- · Remote ballast box
- · Pull chain, Toggle or Turn switch

Applications

- Coves
- Display Cabinets
- Task Lighting
- Under Counters
- Valances

Dimensions



MODEL CONFIGURATION		Nominal Length	Actual Length	
1 Lamp	2 Lamp	Lengin	A (in.)	
122	222	2'	22 7/16	
134	234	3'	34 1/4	
146	246	4'	46 1/16	
158	258	5'	57 7/8	

<u>ത</u>	
\sim	
$\overline{}$	
_	
_	
_	
_	
_	
·	
_	
_	
100	
•	
7	
U	
\sim	
ш	
ш	
-	
~	
€	
\sim	
-	
$\overline{}$	
U	
\sim	
U	
~	
$\overline{}$	
$\overline{}$	
•	
~	
ш	
_	
70	
U ,	
$\overline{}$	
$\overline{}$	

Project	
Туре	
Date	
Cat #	٦

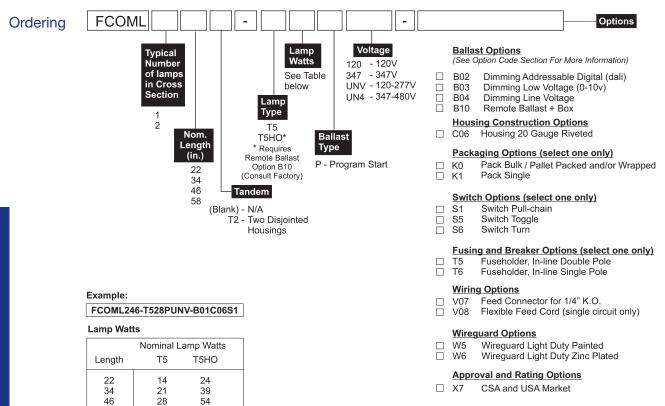
FCOML Five Com T5 Low-Profile



Specification-Grade T5 Low-Profile Fluorescent Strip Luminaire



Photometrics - Please consult www.viscor.com for photometric results.



Other options may be available consult factory. Specifications and data subject to change without notice.

80

58