VISIONEERING

Project	
Type	
Date	
Cat #	

Application Features
Premium-grade, fluorescent strip luminaire. For use with indoor applications where low-cost, but industrial-grade ruggedness is required. This luminaire's socket bar flips up for easy installation. Converts to raceway for continuous row-mounting.

Specifications

Mounting
Mounting holes are provided. This product can be surface, chain or stem-mounted.

Construction
Die and brake-formed, code gauge, pre-painted white steel. Screw-fastened end plates can be repositioned to serve as joiners for continuous row-mounting, thus forming a continuous, uninterrupted wireway. Single wireway cover on non-tandem units. Flattened knockouts are provided on ends for conduit attachment.

Finish
Pre-painted, high-reflectance white housing.

Electrical
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 2, 3 or 4 lamps (T8 and T12 configurations)
- Available in lengths from 24 to 96 inches
- Flip-up socket bars

Options & Adders
- Multi-level switching
- Dimmable and Emergency ballast
- Heavy-duty wireguards with powder coated white finish comes with mounting hardware
- 20 gauge riveted construction
- Aluminum construction
- Convenience outlet
- Pull chain, Toggle and Turn switch

Applications
- Storage Areas
- Manufacturing Areas and Warehouse Areas
- Parking Garages
- Stairwells
- Utility Areas
- Valances
- High Illumination Task Lighting

INDUSTRIAL/COMMERCIAL LIGHTING

Dimensions

RS/SL

10 11/16"

4" (T12HO/T12SL0) 3 3/8" (T8)
4" (T12HO) 3 3/8"(T8)
2 1/16"

With Wireguards

5 1/2"

11 1/4"

Cross Sections

4 1/2"   A   4 1/2"

4 - 7/32" Ø MOUNTING HOLES FOR USE WITH CHAIN & S - HOOK

6"   3 - 7/8" ØK.O.   6"
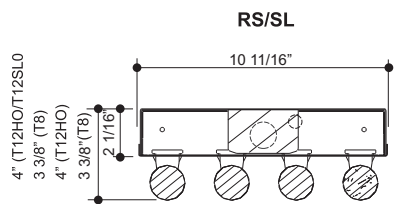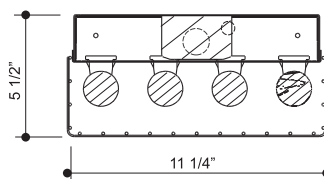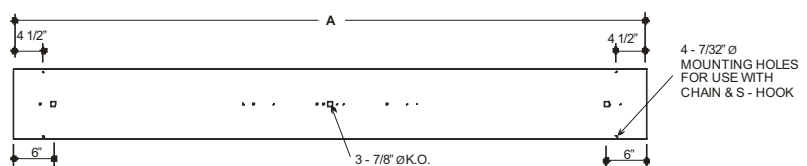
MODEL	LENGTH A (in.)
424	24
436	36
436/2	72
448	48
448/2	96
472	72
496	96

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COM4
Commercial Four Lamp
Premium-Grade Four Lamp Fluorescent Strip Luminaire

VISIONEERING

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

Ordering

COM ☐ ☐ ☐ - ☐ ☐ ☐ ☐ - ☐ ☐ **Options**

Typical Number of lamps in Cross Section
4

Nom. Length (in.)
24
36
48
72
96

Tandem
(Blank) - N/A
/2 - Single Housing

Lamp Type
T8
T8HO
T12SL
T12HO

Lamp Watts
See Table below

Ballast Type
N - Instant Start
P - Program Start
R - Rapid Start

Voltage
120 - 120V
347 - 347V
UNV - 120-277V

No. of Lamps Option (in Cross Section)
(Blank) -- N/A
2L - 2 lamps
3L - 3 lamps

Ballast Options
(See Option Code Section For More Information)
☐ B02 Dimming Addressable Digital (dali)
☐ B03 Dimming Low Voltage (0-10v)
☐ B04 Dimming Line Voltage
☐ B08 Ballast - High Ballast Factor
☐ B09 Ballast - Low Ballast Factor
☐ B30 Emergency Lighting Battery Pack Specification Grade
☐ B33 Emergency Lighting Battery Pack 1-lamp
☐ B34 Emergency Lighting Battery Pack 2-lamp

Housing Construction Options (select one only)
☐ C06 Housing 20 Gauge Riveted

Packaging Options (select one only)
☐ K0 Pack Bulk/ Pallet Packed and/or Wrapped
☐ K1 Pack Single

Mounting Options
☐ M10(xx) Chain Set (Specify length in inches)
☐ M26 Stem and Canopy Set

Switch Options (select one only)
☐ S1 Switch Pull-chain
☐ S5 Switch Toggle
☐ S6 Switch Turn

Fusing and Breaker Options (select one only)
☐ T5 Fuseholder, In-line Double Pole
☐ T6 Fuseholder, In-line Single Pole

Wiring Options
☐ V02 Convenience Outlet
☐ V05 Cord and 120V Plug (Standard 10'x 3-14Ga.)
☐ V08 Flexible Cord Feed (Single circuit only)
☐ V33 Wiring 2-Switch Leads

Wireguard Options
☐ W1 Wireguard Heavy Duty Painted

Approval and Rating Options
☐ X7 Dual CSA and USA Market

Example:

COM448-T832N120-C06S1

Lamp Watts

Length	Nominal Lamp Watts		Lamp Length (in)	
	T8	T8HO	T12SL	T12HO
24	17	-	-	-
36	25	-	-	-
48	32	44	-	-
72	-	65	72	72
96	59	86	96	96

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