



Pauluhn™ WashPro

Linear fluorescent luminaire for food & beverage/hazardous areas

The Pauluhn WashPro is a low bay linear fluorescent fixture engineered for food and beverage processing and hazardous rated areas and applications. The versatile WashPro comes in lengths of 2-8 feet, and is designed for hose down applications.

Applications:

- Locations requiring continuous and consistent light levels
- Food and beverage processing and storage
- Power generation facilities
- Water/wastewater treatment facilities
- Pulp and paper production
- Grain and sugar milling, processing and storage

Key features & benefits:

- High lumen output: up to 30,000 lumens
- Available in T8, T12 and T5HO fluorescent models
- NSF rated
- Operating ambient: -20°C to +55°C
- High pressure hose down rated to 1,500 psi



Certifications:

- Class I, Division 2, Groups A, B, C, D
- Class II, Division 2, Groups F, G
- Class III
- Type 4
- Conforms to IP66
- NSF
- UL844 Hazardous Locations
- UL1598 Luminaires (CSA-US)
- UL924 Emergency Lighting Equipment (CSA-US)
- CSA 22.2 No. 250-4
- CSA Class 3428 03; Class 3428 83; Class 3425 03; Class 3425 83
- Canadian Processed Products Regulations C.R.C., c.291
- NSF/ANSI 2-2010 Food Contact (WPSH only)
- NSF/ANSI 2-2010 Splash Zone

Materials:

Housing:

- End caps non-metallic or stainless steel; polycarbonate center stud (optional)

Lens:

- Acrylic

Gasket:

- Neoprene

External Hardware:

- Stainless steel



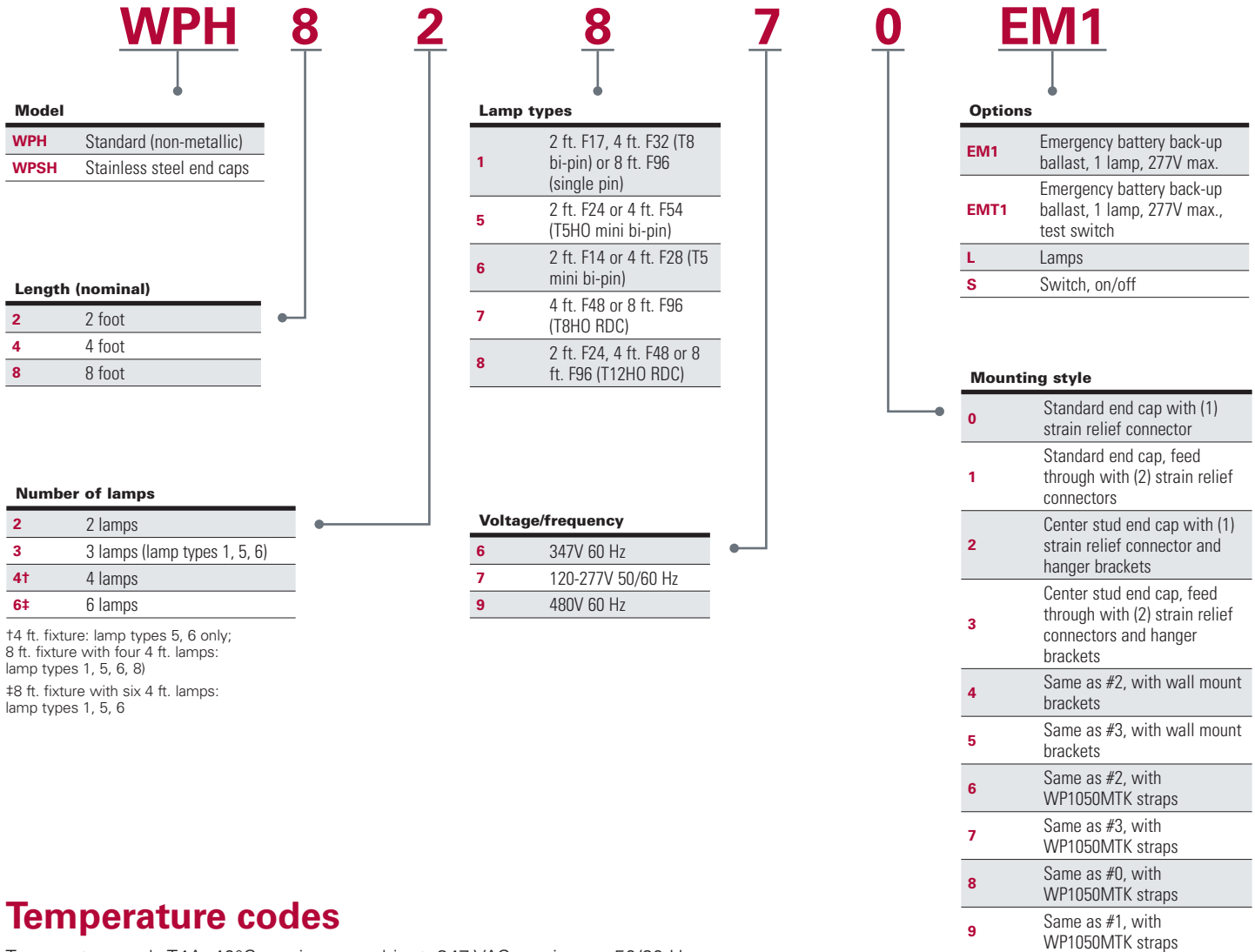
Powering Business Worldwide

Ordering information

Part number example

WPH82870EM1

WPH (non-metallic), 8 foot, 2 lamps, F96 (T12HO RDC), 120-277V 50/60 Hz, standard end cap with one strain relief connector, emergency battery back-up ballast

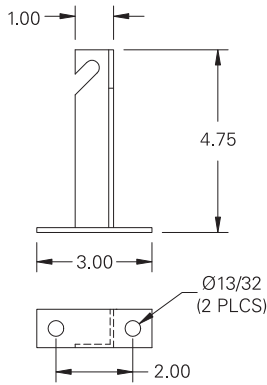


Temperature codes

Temperature code T4A: 40°C maximum ambient; 347 VAC maximum, 50/60 Hz

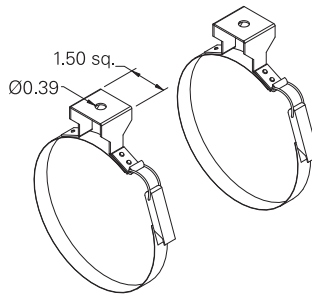
Lamp type	No. of lamps	Ambient temperature		
		40°C	50°C	55°C
T5	1-3	T5	–	–
T5HO	1-3	T5	–	–
T8	1-3	T5	T5	T5
T12HO	1-3	T4A	–	–

Mounting options and accessories



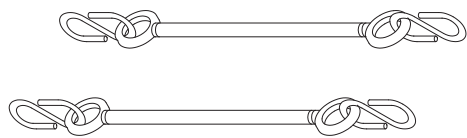
FX7090

Wall mount bracket
For center stud end caps.



WP1050MTK

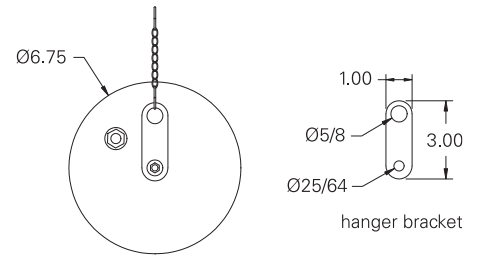
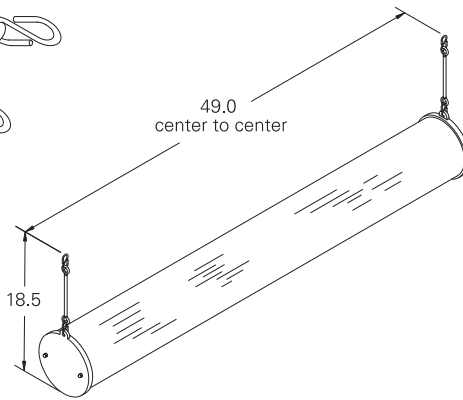
Quick release stainless steel straps
(2) included with mountings 6, 7, 8, 9.



WP1012MTK

Suspended cable kit
(2) 12 inch nylon coated stainless steel cables with crimped-on loops; (2) "S" hooks.

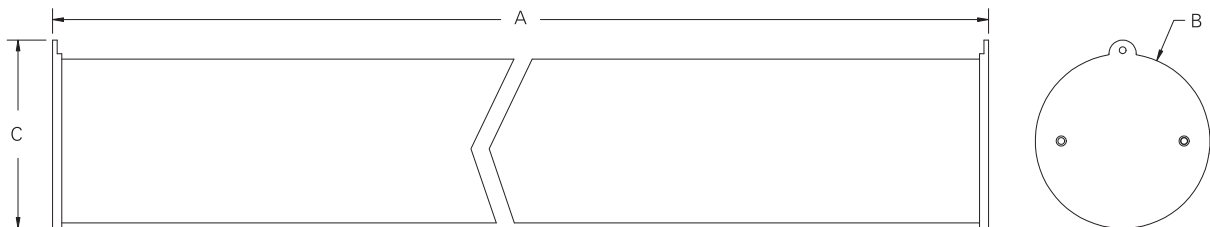
(if longer cable required, change "12" in the part number to required length)



Center stud end cap

Includes hanger bracket and stainless steel chain mount.
(mountings 2 & 3)

Dimensions



Nominal length	Dimensions in inches/centimeters			Carton W x D x L (inches)	Nominal weight	
	A	B	C		lbs.	kg.
2 foot	25.00 (63.50)	6.40 (16.30)	7.03 (17.86)	8-3/4 x 6-1/4 x 31-7/8	12.40	5.60
4 foot	49.00 (124.50)	6.40 (16.30)	7.03 (17.86)	8 x 8 x 51-1/4	20.30	9.20
8 foot	97.00 (246.40)	6.40 (16.30)	7.03 (17.86)	8 x 8 x 99-1/4	36.10	16.40

**U.S. (global headquarters):
Eaton's Crouse-Hinds Division**

1201 Wolf Street
Syracuse, NY 13208

(866) 764-5454
FAX: (315) 477-5179
FAX Orders Only:
(866) 653-0640

crousecustomerctr@eaton.com

For more information:

If further assistance is required, please contact an authorized Eaton Distributor, Sales Office, or Customer Service Department.

Canada

Toll Free: 800-265-0502
FAX: (800) 263-9504
FAX Orders only: (866) 653-0645

Mexico/Latin America/Caribbean

52-555-804-4000
FAX: 52-555-804-4020
ventascentromex@eaton.com

Europe (Germany)

49 (0) 6271 806-500
49 (0) 6271 806-476
sales.CCH.de@cooperindustries.com

Middle East

9714-8066100
FAX: 9714-8894813
chmesales@eaton.com

Singapore

65-6645-9888
FAX: 65-6297-4819
chsi-sales@cooperindustries.com

China

86-21-2899-3600
FAX: 86-21-2899-4055
cchsales@cooperindustries.com

Korea

82-2-3484-6783
82-2-3484-6778
CCHK-sales@cooperindustries.com

Australia

61-2-8787-2777
FAX: 61-2-9609-2342
CEASales@cooperindustries.com

India

91-124-4683888
FAX: 91-124-4683899
cchindia@eaton.com

Eaton's Crouse-Hinds
1201 Wolf Street
Syracuse, NY 13208
Crouse-Hinds.com

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2016 Eaton
All Rights Reserved
Printed in USA
Publication No. 5295-0416
April 2016

Eaton is a registered trademark.
All other trademarks are property of their respective owners.