# **ENVIROPRO™ EPC SERIES**

### PRODUCT FEATURES:

- » Two point suspended or surface mount available in 2', 4' and 8' lengths
- » 90 degree rotational aiming, 45 degrees to each side
- » Tooless for easy installation and servicing
- » Uplight option available
- » Meets stringent NEMA 4X hosedown criteria



#### SPECIFICATIONS:

HOUSING: 6-1/2" diameter impact resistant acrylic.

END CAPS: Die formed tumbled finish Type 304 stainless steel.

REFLECTORS: High reflectance formed aluminum.

ELECTRICAL: Fluorescent rapid start electronic ballasts, high power factor (<10% THD). See Ordering Information for optional equipment. Lamps by others. 6' cable and water tight connector standard. Water tight quick disconnect optional.

Rallast Type

MAINTENANCE: Removal of one end cap for lamp assembly removal for lamp replacement or ballast maintenance.

INSTALLATION: Two point suspended mounting using cables or chain (by others) or ceiling mount using supplied type 304 stainless steel brackets.

Lamn Oty/Tyne

WARRANTY: One (1) year limited warranty for Kenall flourescent products.

LISTINGS: Luminaire is certified to UL Standards by Intertek Testing Laboratory for Wet Location. ETL certified IP65 per IEC 60598. NSF2 Food Zone/Non-Contact. NEMA 4X rated.



Model





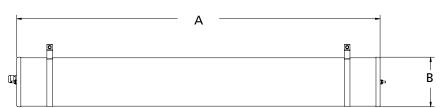
Length



# ORDERING INFORMATION (Ex: EPC-48-C-2-32-RS-120) Mounting

woder Length	Mounting Lamp Qty/Type	ballast type voltage	Options
EPC			
Nominal Length	Lamp Quantity/Type (cont.)	Lamp Quantity/Type (cont.)	Ballast Type
<b>24</b> 2'	<u>4' Length</u>	<u>8' Length</u>	IS Instant Start Ballast (T8 lamps only)
<b>48</b> 4'	<b>1-28</b> One F28T5	<b>2-28</b> Two F28T5	RS Rapid Start Electronic <10% THD (T5, T5HO,T8,T8HO)
<b>96</b> 8'	<b>2-28</b> Two F28T5	<b>4-28</b> Four F28T5	SB Specified Ballast
	3-28 Three F8T5 (2 down, 1 up)	<b>6-28</b> Six F28T5 (4 down, 2 up)	
Mounting Style	<b>1-32</b> One F32T8	<b>2-32</b> Two F32T8	Voltage
C Suspended	2-32 Two F32T8	<b>4-32</b> Four F32T8	<b>120</b> 120 Volts
S* Surface	<b>3-32</b> Three F32T8 (2 down, 1 up)	<b>6-32</b> Six F32T8 (4 down, 2 up)	<b>277</b> 277 Volts
	<b>1-48</b> One F48T8HO	<b>2-48</b> Two F48T8HO	<b>347</b> 347 Volts
Lamp Quantity/Type	2-48 Two F48T8H0	<b>4-48</b> Four F48T8HO	<b>DV</b> 120-277 Volts
2' Length	<b>1-54</b> One F54T5HO	<b>1-96</b> One F96T8HO	
<b>1-14</b> One F14T5	<b>2-54</b> Two F54T5HO	<b>2-96</b> Two F96T8HO	Options
2-14 Two F14T5	<b>3-54</b> Three F54T5HO (2 down, 1 up)	2-54 Two F54T5HO	AMEC Antimicrobial Finish CRS End Caps
<b>1-17</b> One F17T8	1-54A One F54T5HO amalgam	<b>4-54</b> Four F54T5HO	EL Standard lumen one lamp EL pack
2-17 Two F17T8	2-54A Two F54T5HO amalgam	<b>6-54</b> Six F54T5HO (4 down, 2 up)	(n/a for 347V or uplight option)
<b>1-24</b> One F24T5HO	3-54A Three F54T5HO amalgam (2 dowr		FS Fuse & Holder
<b>2-24</b> Two F24T5H0	2 2ee : 5 /15/10 amaigam (2 down	4-54A Four F54T5HO amalgam	QCC Quick Disconnect Connector
2 24 100 12413110		<b>6-54A</b> Six F54T5HO amalgam (4 down, 2 u	
		JIA 173413HU allialyalli (4 uuwii, 2 u	p) C-3376 13413110 Coated/Sealed AlviALGAW Idilips

## **DIMENSIONAL DATA**



DIMENSIONAL DATA (IN INCHES)				
	Α	В		
2'	24.75	6.67		
4'	48.75	6.67		
8'	96.75	6.67		

PROJECT INFORMATION

Job Name

Fixture Type.

Catalog Number\_

Approved by \_

Voltage

Ontions

\*NOTE: For surface mounting style, the distance from the mounting surface to the top of the fixture is 7.50".

