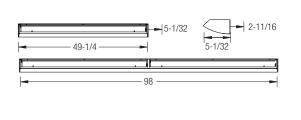


LINEAR FLUORESCENT DIRECT/INDIRECT SERIES

T8/T5 LINEAR FLUORESCENT DIRECT/INDIRECT SLOTS (WALL MOUNT)





APPLICATION:

• Sconce application for hospitality, rest rooms, corridors and small offices • Wall mount indirect luminaire with forward throw optics

PROUDLY ASSEMBLED in AMERICA

PRODUCT FEATURES:

- A computer-designed optical system maximizes the output of the (2) T5 or (2) T8-lamps producing minimal backlight and maximum forward throw
- · Fixtures are designed with slots that provide limited downlight
- Reflector white forward throw steel
- Units are shipped with die-cast aluminum joiners installed for continuity
- Attach easily to other units for continuous mounting or ends caps
- The units mount to a wall bracket that compensates for uneven surface and allows for recessed electrical boxes, the brackets are 25-5/32"; or 48-3/4" and two of the 48-3/4" brackets are required for the 8' housing
- Ballast mounting assembly allows for easy installation separate from housing and then installs with two fasteners
- Architectural die-cast chamfered aluminum ends are available for a complete designer look without exposed fasteners

- NEC required ballast disconnect is standard
- CEE qualified ballast comes standard on most fixture options (Consult factory for details)

FINISH:

White powder-coated 20-gauge roll-formed steel housing

LISTING

UL/C-UL listed to US and Canadian standard

WARRANTY

Guaranteed for one year against mechanical defects

Ordering Information Example: 4-ASW2-1-28-T5-ADV-10-MVOLT-EMG-T5-T5HO-700

JRE SIZE	SERIES		WATTAG		VO	LTAGE ²	# OF BALLAST	BALLAST F	ACTOR	
4 - 4'	ASW2-Orac Architectura Wall Series	al 1-54 5 1-54 2- 2-54 1-	4' FIXTUR 28-T5 (1 lamp 1-T5H0 (1 lamp 2-8-T5 (2 lamp 1-T5H0 (2 lamp 32-T8 (1 lamp 32-T8 (2 lamp	/28W/T5) /54W/T5H0) is/28W/T5) is/54W/T5H0) /32W/T8)	(Blank)- M 120 277 347	VOLT (120/277)	(Blank)- 1 Ballast 2- 2 Ballasts	(Blank)- Nor HBF- Hig LBF- Low	h BF	
	BALLAST	CONFIGURA	TION & CODI	E		EMERGE	NCY BATTERY PACH	(Options (L. =	= LUMENS)	
	BALLAST (32W/T8	CONFIGURA 28W/T5	TION & CODI 54W/T5H0	E DESCRIPTION		EMERGE ORDER CO	NCY BATTERY PACK De	COPTIONS (L. =	= LUMENS)	
			1	1	art	-	DE	1		
	32W/T8		1	DESCRIPTION		ORDER CO	DE X-450	DESCRIPTION	F8 or BX	
	32W/T8 (Blank)	28W/T5 -	54W/T5H0 -	DESCRIPTION Electronic Instant Sta		ORDER CO EMG-T8-B	DE X-450 X-600	DESCRIPTION Up to 450 L. for 1	18 or BX 18 or BX	
	32W/T8 (Blank) EPS	28W/T5 -	54W/T5H0 - (Blank)	DESCRIPTION Electronic Instant Stat Electronic Program S		ORDER CO EMG-T8-B EMG-T8-B	DE X-450 X-600 X-700	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1	18 or BX 18 or BX 18 or BX	
	32W/T8 (Blank) EPS ADV-7	28W/T5 -	54W/T5H0 - (Blank) ADV-7 ¹	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B	DE X-450 X-600 X-700 X-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1	18 or BX 18 or BX 18 or BX 18 or BX T8 or BX	
	32W/T8 (Blank) EPS ADV-7	28W/T5 - (Blank) ¹ -	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B	DE X-450 X-600 X-700 X-1400 5H0-700	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for	78 or BX 78 or BX 78 or BX 78 or BX 75 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹	28W/T5 - (Blank) ¹ - - ADV-OPT	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T5-T EMG-T5-T	DE X-450 X-600 X-700 X-1400 5H0-700	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 1	78 or BX 78 or BX 78 or BX 78 or BX 75 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹	28W/T5 (Blank) ¹ - - ADV-OPT -	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ -	DESCRIPTION Electronic Instant Stat Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-T EMG-T5-T EMG-T5-T	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-1300	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 3 Self-Diagnostic 14	18 or BX 18 or BX 18 or BX T8 or BX 15 or T5HO T5 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹ ADV-ROVR	28W/T5 - (Blank) ¹ - - ADV-OPT - -	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ - - ADV-R0VR ¹	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ² Advance Rover ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-T EMG-T5-T EMG-T5-T	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-1300 8-BX-T5-T5H0-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 3 Self-Diagnostic 14	78 or BX 78 or BX 78 or BX 75 or T5HO 75 or T5HO 400 L. for T8, BX, T5 or T5HO for T8, BX, T5 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹ ADV-ROVR LUT-EHD ¹	28W/T5 - (Blank) ¹ - - ADV-OPT - -	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ - - ADV-R0VR ¹ LUT-EHD ¹	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ² Advance Rover ² Lutron Ecosystem H	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T5-T EMG-T5-T EMG-SD-1 EMG-ICE-	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-1300 8-BX-T5-T5H0-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 1	78 or BX 78 or BX 78 or BX 75 or T5HO 75 or T5HO 400 L. for T8, BX, T5 or T5HO for T8, BX, T5 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹ ADV-ROVR LUT-EHD ¹ LUT-2W ¹	28W/T5 - (Blank) ¹ - ADV-OPT - - LUT-EHD ¹ -	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ - - ADV-R0VR ¹ LUT-EHD ¹ -	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ² Advance Rover ² Lutron Ecosystem H Lutron Tu-Wire ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T5-T EMG-T5-T EMG-SD-1 EMG-ICE-	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-1300 8-BX-T5-T5H0-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 1	78 or BX 78 or BX 78 or BX 75 or T5HO 75 or T5HO 400 L. for T8, BX, T5 or T5HO for T8, BX, T5 or T5HO	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹ ADV-ROVR LUT-EHD ¹ LUT-2W ¹ LUT-ECS ¹	28W/T5 (Blank) ¹ - ADV-OPT - LUT-EHD ¹ - LUT-EC5 ¹	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ - - ADV-R0VR ¹ LUT-EHD ¹ -	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ² Advance Rover ² Lutron Ecosystem H Lutron Tu-Wire ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T5-T EMG-T5-T EMG-T5-T EMG-T5-T EMG-T5-T EMG-T5-T EMG-T5-T	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-700 8-BX-T50 8-BX-T5-T5H0-1400 R8-BX-T5-T5H0-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 700 L. for 1 Up to 1300 L. for 1	78 or BX 78 or BX 78 or BX 78 or BX 75 or T5HO 75 or T5HO 400 L. for T8, BX, T5 or T5HO for T8, BX, T5 or T5HO or Device	
	32W/T8 (Blank) EPS ADV-7 ADV-10 ¹ - ADV-ESS ¹ ADV-ROVR LUT-EHD ¹ LUT-2W ¹ LUT-ECS ¹ LUT-ECS ¹	28W/T5 (Blank) ¹ - ADV-OPT - LUT-EHD ¹ - LUT-EC5 ¹	54W/T5H0 - (Blank) ADV-7 ¹ ADV-10 ¹ - - ADV-R0VR ¹ LUT-EHD ¹ -	DESCRIPTION Electronic Instant Sta Electronic Program S Advance Mark-7 ² Advance Mark-10 ² Advance Optanium ² Advance Essential ² Advance Rover ² Lutron Ecosystem H Lutron Tu-Wire ² Lutron Ecosystem ² Lutron Eco-10 ²	Start	ORDER CO EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T8-B EMG-T5-T EMG-T5-T EMG-SD-1 EMG-ICE-	DE X-450 X-600 X-700 X-1400 5H0-700 5H0-700 8-BX-T50 8-BX-T5-T5H0-1400 R8-BX-T5-T5H0-1400	DESCRIPTION Up to 450 L. for 1 Up to 600 L. for 1 Up to 700 L. for 1 Up to 1400 L. for 1 Up to 1400 L. for 1 Up to 1300 L. for 1 Self-Diagnostic 14 ICE Pack 1400 L. Generator Transfe	78 or BX 78 or BX 78 or BX 75 or T5HO 75 or T5HO 400 L. for T8, BX, T5 or T5HO for T8, BX, T5 or T5HO	Com

T8/T5 **ASW2**

Linear Fluorescent Direct/Indirect