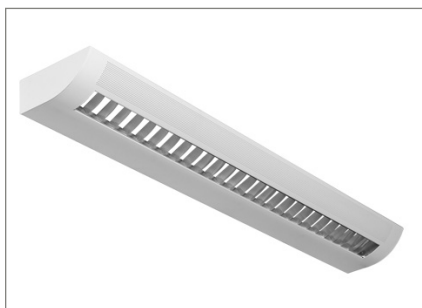


WIODLP

Project Name:	
Type:	



APPLICATION

Architectural indoor, direct/indirect suspended light for T5, T5HO and T8 fluorescent lamps. It creates soft and diffused lighting that ensures maximum visual comfort and balanced shadows. It can be installed individually or in a continuous line. Ideal (for use) for general office, bank, retail and educational environments.

FEATURES:

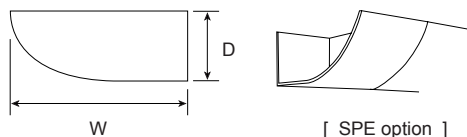
- Die formed 20 gauge cold-rolled steel housing. Flat steel end plate standard. Powder coated for a long life finish. White finish is standard. Die cast aluminum spade end cap optional.
- 2', 3', 4' and 8' individual fixture sections for nominal spacing of 2', 3', 4' and 8'. Using 2', 3', 4' and 8' sections can be joined to form longer length fixtures.
- Parabolic semi-specular aluminum louvers (standard) and white painted steel baffle (WBL).
- Die formed high-reflective white reflector is standard. Optional anodized specular aluminum reflector.
- Uplight and down light distribution.
- Textured matte white polyester powder paint.

MOUNTING:

- Individual installation or end-to-end row wall mount.

LAMP:

- Medium Bi-Pin twist-lock lamp sockets.
- Lamps not included.



ELECTRICAL:

- Standard ballast for T8 is high power factor instant start electronic ballast, sound rate A, minimum starting temperature 0°F (-18°C), <10% THD, and input voltage ranges of 120 to 277 volts.
- Standard ballast for T5 or T5HO is high power factor programmed start electronic ballast, sound rate A, minimum starting temperature 0°F (-18°C), <10% THD, and input voltage ranges of 120 to 277 volts.
- Ballast disconnect plug is provided as standard.

LISTING:

- UL / CUL listed.
- UL listed for dry & damp location.
- ARRA compliant.

Specifications: WIODLP 2', 3', 4', 8'

Length: 24, 36, 48, 96 (610 / 914/ 1220 / 2439)
 Width: 7-1/4 (184)
 Depth: 3 (76)
 Weight: WIODLP-R2: 13.93 lbs (6.32 kg)
 WIODLP-R3: 19.51 lbs (8.85 kg)
 WIODLP-R4: 25.88 lbs (11.74 kg)
 WIODLP-R8: 47.27 lbs (21.44 kg)

All dimensions are in inches (millimeters).

ORDERING INFORMATION

EXAMPLE: WIODLP-12-R4-T232-UNV-SPE

MODEL	ROW	SECTION 1	# OF LAMPS	LAMP TYPE	LOUVER			
WIODLP	xx Increments Total Row Lengths	R2	2' Length	1	14T5 F14T5 (22")	(Blank) WBL OP Semi Specular (Std.) White Blade Semi Specular Louver with White Acrylic Overlay		
		R3	3' Length	2	21T5 F21T5 (34")			
		R4	4' Length	3	28T5 F28T5 (46")			
		R8	8' Length	17	F17T8 (24")			
				25	F25T8 (36")			
				25T8	F25T8 (48")			
				28T8	F28T8 (48")			
							32	F32T8 (48")
							24T5HO	F24T5HO (22")
							39T5HO	F39T5HO (34")
				54T5HO	F54T5HO (46")			

NOTE: "T" for tandem unit, add T. Example: WIODLP-8-T232

REFLECTOR		BALLAST		VOLTAGE		FINISH		OPTIONS	
(Blank)	White Reflector (Std.)	(Blank)	Standard NBF T8 Instant Start (IS),	UNV	120-277V (Std.)	(Blank)	Matte White (Std.)	AB	AB Switch
SR	Specular Reflector	LBF	T8 Electronic, IS, LBF	120	120V	AL	Light Gray	EM	Emergency Ballast 2
		HBF	T8 Electronic, IS, HBF	277	277V			EMC	CEC compliant EM 5
		PS	T8 Electronic, PS, NBF	347	347V			DM	Dimming Ballast 3
		LPS	T8 Electronic, PS, LBF					GLR	In Line Fuse 4
		HPS	T8/T5 Electronic, PS, HBF					MS	Occupancy Sensor
								DC	Dust Cover
								SPE	Spade End Cap
								DL	Damp Location Label

* Available custom color (RAL)
Please provide us with the RAL number.

* NBF: Normal Ballast Factor
LBF: Low Ballast Factor
HBF: High Ballast Factor

NOTES:

1. No need to select, if same as row length and section length.
2. Emergency Ballast options, see page 390.
3. Dimming Ballast options, see page 391.
4. Must specify voltage, not available with 347V.
5. Check with factory for more details.