

Orion Energy Systems

OES Industrial Troffer Fixture Series

Orion's patented lighting systems incorporate superior optical and thermal efficiency to deliver the most output with the least input.

APPLICATIONS Industrial environments with T-bar ceilings over 15 ft. Fits standard 2' by 4' ceiling grids.

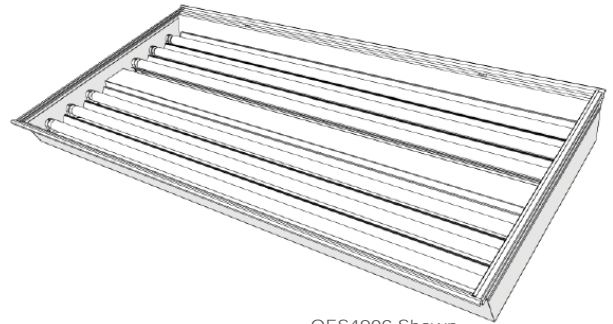
CERTIFICATION UL Listed for Damp Locations.

CONSTRUCTION Durable steel frame. Lamps included. Multiple lens options available. >90% fixture efficiency.

ELECTRICAL Hardwire power connection.

FINISH White finish. Hinged door with lens included in kit (ships unattached).

REFLECTOR Patented, optically efficient design provides 95% total reflectance.



OES4906 Shown

SPECIFICATIONS

Series	Lamps	Wattage Consumed @ 277v	Length	Width	Depth
OES4904-PL	4 Lamp T8	145	47.75"	23.75"	4.0"
OES4906-PL	6 Lamp T8	218	47.75"	23.75"	4.0"

ORDERING INFORMATION

OES	XX	WH	XX	XX	XX	XX	XX
Series	Length & Lamps	Finish	Ballast Type	Ballast Output	Lamp Type	Kit	Lens

Series	
OES	Industrial Troffer Fixture

Length & Lamps	
4904	4 Foot, 4-Lamp T8
4906	4 Foot, 6-Lamp T8

Finish	
WH	White Finish

Ballast Type	
(blank)	Instant Start
PS	Programmed Start
PI	1 Programmed Start, 1 Instant Start
347	347v Ballast

Ballast Output	
(blank)	High Output
N	Normal Output
LP	Low Output

Lamp Type	
(blank)	850 Lamps*
841	841 Lamps*
NL	No Lamps
HL	High Lumen Lamps
SR	Shatter Resistant Lamps
HLSR	High Lumen/Shatter Resistant Lamps

Kit	
K	Kit, Includes Fixture and Hinged Frame with Lens

Lens*	
(blank)	Clear Acrylic
CI	Cracked Ice Acrylic
PML	Prismatic Acrylic
PCL	Clear Polycarbonate
PL5	Parabolic (3/4" spacing)
*A deep parabolic lens (with 8" spacing) is also available. It includes an adapter frame that increases the height of the fixture by 3". Consult Orion Customer Service for more information.	



877.204.7540

www.oesx.com

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