

Orion Energy Systems

T5 Compact Modular Fixture Series

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

APPLICATIONS Superior performance in a variety of interior applications, including commercial, storage, and industrial facilities.

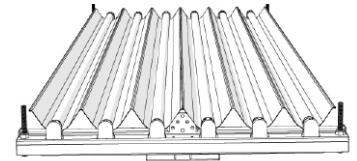
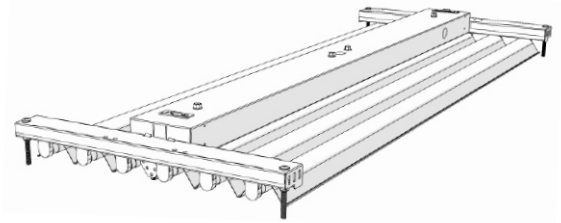
CERTIFICATION UL Listed.

CONSTRUCTION Durable, lightweight aluminum frame. >90% fixture efficiency.

ELECTRICAL Pre-wired. Programmed start ballasts only.

FINISH Black powdercoat on power pack.

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



T5P6 shown.

SPECIFICATIONS

Series	Lamps	Wattage Consumed	Length	Width	Depth	Weight (without lamps)*
T5P/T5	2 Lamps	114 @ 277v	46.15"	6.5"	3.0"	3.5 lbs
T5P/T5	3 Lamps	185 @ 277v	46.15"	9.13"	3.0"	4.5 lbs
T5P/T5	4 Lamps	226 @ 277v	46.15"	11.73"	3.0"	5.0 lbs
T5P/T5	6 Lamps	340 @ 277v	46.15"	17.0"	3.0"	7.0 lbs
T5P/T5	8 Lamps	452 @ 277v	46.15"	22.2"	3.25"	10.5 lbs
T5P/T5	10 Lamps	566 @ 277v	46.15"	27.5"	3.25"	12.0 lbs
T5P/T5	12 Lamps	680 @ 277v	92.8"	17.0"	3.25"	21.0 lbs

ORDERING INFORMATION

T5P/T5	XX	XX	XX	XX	XX	XX	XX
Series	Number of Lamps	Connection Type	Power Connection	Ballast Type	Additional Power Options	Lamp Type	Integral Sensor

Series	Description
T5P	Compact Modular Fixture with Platform Connection and T5 Lamps
T5	Compact Modular Fixture with Mate-N-Lok Connection and T5 Lamps

Number of Lamps	
2	2-Lamp T5
3	3-Lamp T5
4	4-Lamp T5
6	6-Lamp T5
8	8-Lamp T5
10	10-Lamp T5
12	12-Lamp T5

Connection Type	
(blank)	Platform Fixtures
HP	High Performance (add to all Mate-N-Lok fixtures)

Power Connection	
HW	Hardwire
DS	Dual Switching
DO	Dual Option

Ballast Type	
(blank)	Program Start
BB	Battery Back-up
LP	Low Power Ballast
O	Osram Ballast
347	347v Ballast
480	480v Ballast

Additional Power Options	
(blank)	No additional power option
TF	Internal Transformer 480 volt
W	Modular Ballast Connectors

Lamp Type	
T5 Lamps	
850	850 Lamps
841	841 Lamps

Integral Sensor	
(blank)	No Integral Sensor
WS	Integral Sensor



877.204.7540

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