

M46

Specification Grade Circular Regressed Static Troffer

LENSED TROFFERS

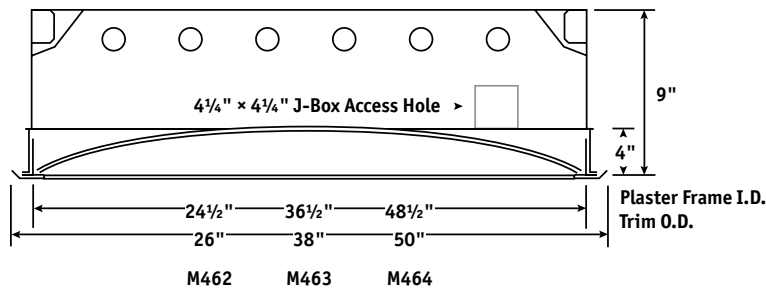


FEATURES

- Meets demanding architectural and aesthetic requirements
- 9" deep housing ensures no lamp imaging in lens
- Deep plaster flange accommodates various ceiling thicknesses
- 18-gauge steel plaster ring eliminates light leaks
- Steel lens clips hold lens firmly in place
- Thick, arched acrylic diffuser conceals light source yet permits high transmission of light
- White powder coat finish, painted after fabrication
- UL listed 1598, cUL or CSA. Damp Location standard

ORDERING INFORMATION

M46				F	FS	OP			
MODEL	NO. OF LAMPS	CEILING TYPE	DOOR	SHIELDING	VOLTAGE				
M46 Specification Grade Circular Regressed Static Troffer	2 Two 4 Four 6 Six 8 Eight See Product Availability table below.	F Overlap Flange	FS White Flush Steel (Std.)	OP Translucent White Lens	U 120V-277V 347 347V				
SIZE	LAMP TYPE	BALLAST	OPTIONS						
2 2' Diameter 3 3' Diameter 4 4' Diameter	14 2', T5: 14 Watt 17 2', T8: 17 Watt 21 3', T5: 21 Watt 24 2', T5HO: 24 Watt 25 3', T8: 25 Watt 28 4', T5: 28 Watt 31U1 U-Bent, 1½" Leg Spacing T8: 31 Watt 32 4', T8: 32, 30, 28 or 25 Watt 32U6 U-Bent, 6" Leg Spacing T8: 32 Watt 39 3', T5HO: 38 Watt 40TT Twin Tube Compact, 2G11 Base: 40 Watt 54 4', T5HO: 54 or 51 Watt	NOTE: See Technical Section for other ballast options. E Electronic T8, Instant Start 3E 3-Lamp Electronic T8, Instant Start 4E 4-Lamp Electronic T8, Instant Start 24E (1) 2-Lamp and (1) 4-Lamp Electronic T8, Instant Start EP Electronic T5 or T8, Programmed Start 3EP 3-Lamp Electronic T5HO or T8, Programmed Start 4EP 4-Lamp Electronic T5HO (N/A 347V) or T8, Programmed Start	EL Emergency Battery Pack GLR Fast Blow Fuse NYC NYC Compliant NYCU NYC Compliant, Union Label						



PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS	LAMP TYPE	HEIGHT
2' Diameter	2	31U1, 32U6, 40TT	9"
	4	14, 17, 24	9"
	6	14, 17, 24	9"
3' Diameter	4	21, 25, 39	9"
	6	21, 25, 39	9"
4' Diameter	4	28, 32, 54	9"
	6	28, 32, 54	9"
	8	28, 32, 54	9"

Note: M46 must be installed prior to ceiling.