

2X2 & 2X4 PARABOLIC TROFFER



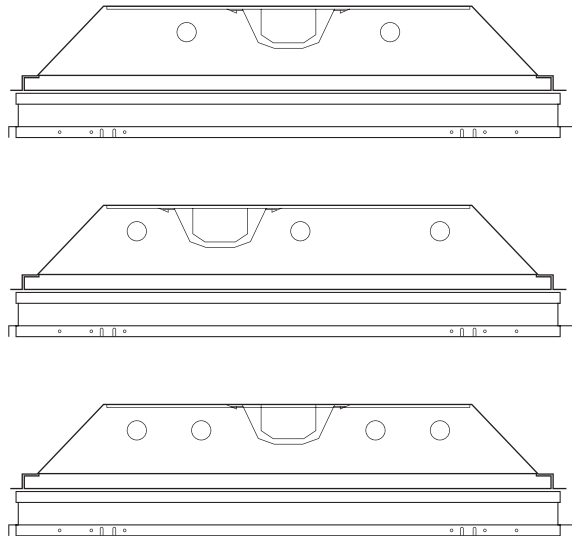
DESCRIPTION

The S/I Series of specification grade parabolic high performance luminaires are designed for general illumination in commercial, institutional, and retail lighting applications. The painted after fabrication (PAF), housing offers superior light performance while the precisely formed blades direct the light to the zones where it is most needed.

FEATURES

- Hot dipped galvanized uni-body construction with built-in tabs for structural integrity
- Specific body design for each lamp configuration limiting holes for a streamlined design
- Oversized access plate for ease of installation
- 3" Parabolic semi-specular aluminum louver
- The I Series comes with a highly specular back reflector
- PAF for consistent finish, safe handling, and corrosion resistance
- Baked white enamel provides a reflectance factor of 90% or greater
- NEMA type G (Grid) standard.
- All lamps may be installed or removed in any order
- UL listed
- Suitable for damp locations
- All fixtures come with factory installed power disconnect
- All fixtures are 100% tested at the factory

LAMP CONFIGURATIONS



DIMENSIONS	L	W	H
2' x 4'	47 3/4"	23 15/16"	6 3/4"
2' x 2'	23 15/16"	23 15/16"	6 3/4"

2 x 2 & 2 x 4 Parabolic Troffer Matrix - Sample part code: (Example: **S3432DLN**)

S	3	4	32	D	L		N	
SERIES	DIMENSIONS	LAMP WATTAGE	LAMPS	WHIP	OPTIONS			
S: Parabolic Lens I: Parabolic Lens & Reflector Back	2: 2 x 2 4: 2 x 4	2 x 2 Lamping 14: 14W T5 17: 17W T8 24: 24W T5HO ¹ 32: 32W U-T8 2 x 4 Lamping 28: 28W T5 32: 32W T8 54: 54W T5HO ¹	Blank: No Lamps L: Include Lamps* (Standard 741K)	Blank: No Whip W: Include Whip	Blank: No Options E: Emergency Ballast ² K: Dual Ballast F: Fused			
	LAMP CONFIGURATIONS		VOLTAGE		LENS			
	2: 2 Lamps 3: 3 Lamps 4: 4 Lamps 6: 6 Lamps		A: 120V B: 277V D: 120-277V		M: 9 Cell R: 12 Cell N: 18 Cell Q: 24 Cell O: 32 Cell P: 78 Cell X: 36 Cell			

¹T5HO are not available in 6 light version
²Consult factory for other available options