

Housing

Die-formed heavy gauge steel with high-gloss, baked white enamel finish over rust inhibiting phosphate coat. 7/8" knockouts for easy installation.

Reflector

Specular reflector manufactured from MIRO 4 aluminum in 4' sections to maximize light output and control beam spread. 95% reflectance.

Electrical

Fully wired for UNV 120-277V, 50-60Hz operation with thermally protected, automatic resetting Class P, sound rated A ballast as standard unless otherwise specified. UL listed damp location.

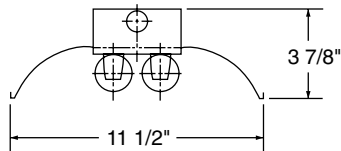
Mounting

Ceiling surface mount (*HO and VHO units must be suspended at least 6" from ceiling for cooler operation and longer ballast life*), spacing available with Snapper Bracket (SN), CA24 chain kit or stem mount individual or continuous row. AC aligner clips available for continuous runs.

The MIRO[®] Industrial, designed to replace conventional HID lighting in commercial, industrial, educational and retail applications, combines a performance-boosting MIRO 4 aluminum reflector (95% reflectivity) with the proven energy efficiencies of T5HO or T8 linear fluorescent lamps. This provides increased light levels, improved color rendition, and excellent uniformity while using up to 75% less energy. The MIRO Industrial, available in a choice of sizes, lamp configurations, and mounting, is a cost-effective solution for areas traditionally illuminated using HID fixtures.



Dimensions



MIE Premium Specular Industrial Ordering Information

Series	# Lamps	Lamps	Reflector Options	Options
MI E	1	28 = 28W 48" T5	<i>Solid is standard</i>	ELS1 = Emergency Lighting (low lumens)
	2	32 = 32W 48" T8	A = Aperture 12% uplight	ELS2 = Emergency Lighting (medium lumens)
	3	48 = 48" Slimline		ELS3 = Emergency Lighting (high lumens)
		96 = 96" Slimline		
		<i>High Output</i>		
		48 = 48" HO		
		54 = 54W T5HO		
		96 = 96" HO		
		<i>Very High Output</i>		
		48 = 48" VHO		
	96 = 96" VHO			

Ballast	Switching	Voltage
HO B5 = High Output Electronic T12	<i>For 2 lamp units</i>	UNV = 120-277V
B 11 = Electronic T8	<i>Blank = single ballast</i>	120 = 120V
B 11HP(x) = HPT8*	2/1L = (2) 1-lamp ballasts	277 = 277V
HO B11 = High Output Electronic T8	<i>For 3 and 4 lamp units</i>	
B 12 = Electronic T5	<i>Blank = dual ballasts</i>	
HO = High Output	3L = (1) 3-lamp ballast	
VHO = Very High Output	4L = (1) 4-lamp ballast	
	<i>For 6 lamp tandem units</i>	
	2/3L = (2) 3-lamp ballasts	
	2L4L = (1) 2-lamp and (1) 4-lamp ballast	

*CEE listed T8; specify (L)ow, (N)ormal, or (H)igh ballast factor. Contact factory for NEMA Premium.

Accessories

- SN** - Snapper Brackets
- CA24** = Chain Hanger Assembly - (2) 18" chains, (2) "V" hooks, (2) "S" hooks for total drop 24"
- CS24** = S-hook Chain Hanger Assembly - (2) 18" chains, (2) "V" hooks, (2) "S" hooks for total drop 24"
- HKSC** - Hook & Chain Assembly (24" total drop; 4' fixtures only)
- LG48** - 48" wire guard
- AC** - Aligner Clip / Joiner
- CHJ** - Connector Joiner