

FEATURES & SPECIFICATIONS

INTENDED USE — The MRS strip and industrial retrofit kits are designed to convert existing 4' or 8' strip fixtures to more energy-efficient lamp and ballast technology. Universal bracket design allows easy retrofit to re-lamp or de-lamp, reduce energy consumption, and reduce lamp replacement costs.

FEATURES — Channel covers for strip-to-strip conversion are high-reflectance white painted aluminum and are secured by included quarter-turn brackets. Industrial reflectors are precision-formed aluminum for optimal performance and are available with high-reflectance white or with highly specular anodized aluminum.

Socket brackets are white pre-painted, die-formed aluminum and are adjustable to fit strip widths from 4.0" to 5 1/4". Screw slots allow for easy 48" bracket centering. Edges are rounded for installer safety.

INSTALLATION — Installs quickly and easily using self-taping Tek screws (included). All products ship as components packaged in job packs for minimal waste at the installation site. Consult factory for component job pack quantities.

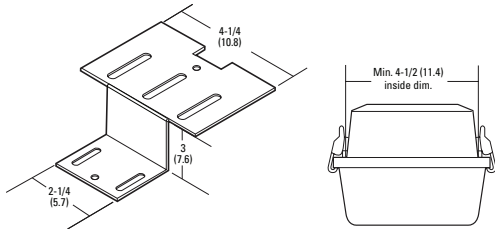
Note: Special version to fit vapor-tight fixtures (Lithonia DMW or equal) is available. Consult factory.*

LISTINGS — UL/CUL Listed (Standard except for 347V; consult factory). Consult factory for NOM availability.

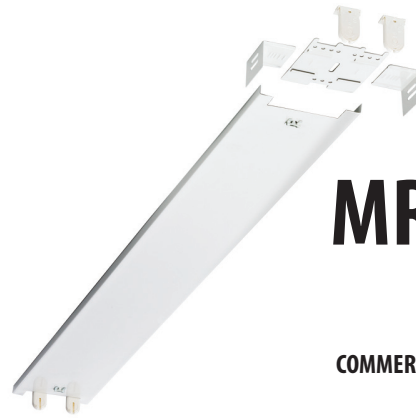
WARRANTY — Retrofit kits are guaranteed for one year against mechanical defects in manufacture. Ballasts shipped with kits are subject to the ballast manufacturer's warranty.

Note: Specifications subject to change without notice.

* MRSV version to fit many popular vapor-tight units (Lithonia DMW or equal) will fit dimensions below.



Catalog Number
Notes
Type



Striplight

MRS - MRSV

COMMERCIAL & INDUSTRIAL FLUORESCENT
Retrofit Kit
Ceiling Mounted

Specifications

Intended to be installed in most strips.
Weight of 10-pack: 16 lbs. (7.3 kg.)
Weight of 40-pack: 64 lbs. (29.0 kg.)

ORDERING INFORMATION

For shortest lead times, configure products using **standard options (shown in bold)**.

Example: MRS8 2 32 MVOLT 1/4 BINP WHR

Series	Lamps ¹	Lamp type	Width	Voltage	Ballast Configuration	Ballast	Reflector
MRS4	4' long	32 32W T8 (48")	CW45 ²	(blank) No ballast, IS ³	(blank) No ballast	(blank) No ballast ³	(blank) White painted channel cover (no reflector)
MRS8	8' long	28T5 28W T5 (46")		L/BRS No ballast, RS	1/4 One 4-lamp ballast	T8	WHR White industrial reflector
MRSV4	Verify dimensions	54T5HO 54W T5HO (46")		MVOLT Multi-volt	1/2 One 2-lamp ballast	BINP T8 high-performance ballast, normal ballast factor (.88), instant start	SSR Specular industrial reflector, 95% reflective
MRSV8	Verify dimensions			347 347V ⁴	2/2 Two 2-lamp ballasts	BILP T8 high-performance ballast, low ballast factor (.78), instant start BIHP T8 high-performance ballast, high ballast factor (1.20), instant start ⁵ BPNP T8 high-performance ballast, normal ballast factor (.88), programmed start BPLP T8 high-performance ballast, low ballast factor (.78), programmed start BPHP T8 high-performance ballast, high ballast factor (1.20), programmed start	
						T5 GEB95 Ballast factor (.95), program start T5/T5HO GEB10PS Ballast factor 1.0, program start	

Notes

- All components (channel covers or reflectors, sockets, socket brackets and lamps) ship separately in bulk quantities. Consult factory for details.
- CW45 required with MRSV4/MRSV8 only.
- When no ballast is selected, standard lampholders shipped will be instant start (IS) sockets. If rapid start (RS) sockets are required, select "L/BPS".
- Consult factory for ballast availability/compatibility.
- Not available in 347V.

