



Motor Driven Electric Latch Retraction

Hager Companies Motor Driven Electric Latch Retraction (MLR) feature allows for the control of access in and out of an opening with the use of a motor. This motor driven feature provides customers with a quiet and strong option when electric latch retraction is required in the field. In addition, it offers less current draw than the solenoid version which is currently offered in Hager's Exit Device Product line. The MLR feature is compatible with Hager's 4500 and 4600 Series Exit Devices and can be ordered installed complete through Hager or is also offered in a convenient field installation kit. This new offering provides an excellent option when an opening needs to have access control and remote dogging closely monitored.

Product Specifications

- Features:**
- Filtered and Regulated Power Supply
 - Non-polarized leads
- Voltage:**
- 24 VDC \pm 10 %
- Current:**
- 1A Max Inrush, 400 mA Holding

How to Order

4501	RIM	F	36"	US3	1-3/4"	ELR
Product Group	Type	Rating	Size	Finish	Door Thickness	Electric Modifications
4500 Series, Grade 1	RIM - Rim Device	F - Fire Rated	36"	US3		
	SVR - Surface Vertical Rod	0 - Non-Fire Rated	48"	US4	1-3/4"	MLR - Motor Driven Electric Latch Retraction
	LBR - Surface Vertical Rod Less Bottom Rod	CD - Cylinder Dogging	36" x 84"	US10	2"	
	CVR - Concealed Vertical Rod	WR - Windstorm Rated	36" x 96"	US10B	2-1/2"	
	CLB - Concealed Vertical Rod Less Bottom Rod	FW - Windstorm and Fire Rated	48" x 84"	US26	3"	
	MRT - Mortise Device (MC, MB, MD)		48" x 96"	US26D		MLRX - Motor Driven Electric Latch Retraction with Request to Exit
	MRTN - Mortise Device (MN)		48" x 120"	US32D		

List Pricing

Function	Function#	Description	Add to Price List
Motor Driven Electric Latch Retraction	MLR	Provides the means of locking or unlocking exit devices remotely using an electric motor. Requires the use of Hager 2903 or 2904 power supply or warranty voided.	\$934.80
Motor Driven Electric Latch Retraction with Request to Exit	MLRX	Provides the means of locking or unlocking exit devices remotely using an electric motor, along with an SPDT switch. Requires the use of Hager 2903 or 2904 power supply or warranty voided.	\$1,058.40
Function	Part Number	Description	List Price
Motor Driven Electric Latch Retraction Field Installation Kit	2-649-5007	Provides the means of locking or unlocking exit devices remotely using an electric motor. Requires the use of Hager 2903 or 2904 power supply or warranty voided.	\$834.54