

# Model No .: EML868B

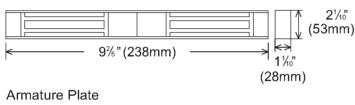
## Holding Force: 350kg

### • FEATURES:

- \* Perfect for all kinds of doors, specially for exit-door and fire-resistant door.
- \* Anodized aluminum Housing.
- \* 12 VDC or 24VDC.
- \* No residual magnetism.
- \* Detachable mounting bracket.
- \* Aetachable mounting bracket.
- \* MOV surge protection
- \* Complete mounting hardware included.
- \* 0.63-inch hookup wire included.

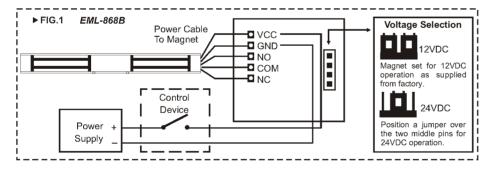


#### · DIMENSIONS:



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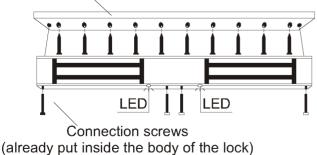
Specifications	EML868B
Power	12VDC or 24VDC
Magnet Size	$9\frac{2}{5} \times 1\frac{1}{10} \times 2\frac{1}{10}$ in.
	(238 x 28 x 53 mm)
Armature Size	7 <sup>3</sup> / <sub>10</sub> x <sup>9</sup> / <sub>20</sub> x 1 <sup>4</sup> / <sub>5</sub> in.
	(185 x 12 x 46 mm)
Holding Force	616 ib. (280kg)
Current Drain	450mA @ 12VDC
Voltage Tolerance	± 10%
Housing	Aluminum
Temperature	14° ~ 131°F
	(-10° ~ 55°C)
Weight	3.05kg 6.7ib

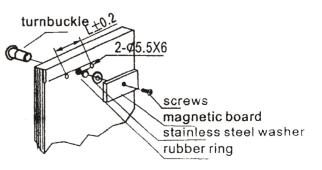


Indication of LED:		
Green light	Door open	
Red light	Door lock	

Safty mode:	
Power on	Locked
Power cut	Open

## Installation board





<sup>\*</sup> The information contained herein is believed to be correct, but no guarantee for accuracy, completeness DSW Electronics Ltd. reseves the right to make changes without notification

