

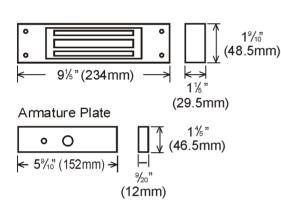
Model No.: EML-858

Holding Force: 280kg

• FEATURES:

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



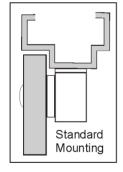


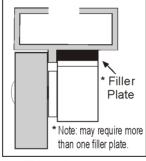
CE

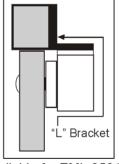
Specifications	EML-858
Power	12VDC
Magnet Size	9 ½ x 1 ½ x 1 ‰ in. (234 x 29.5 x 48.5 mm)
Armature Size	5% x % x 1% in. (151 x 12 x 46.5 mm)
Holding Force	616 ib. (280kg)
Current Drain	450mA @ 12VDC
Voltage Tolerance	± 10%
Housing	Aluminum
Temperature	14° ~ 131°F (-10° ~ 55°C)
Weight	2.3kg 5ib

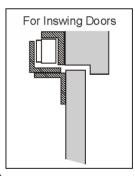
· ELECTROMAGNETIC LOCK Installation Manual





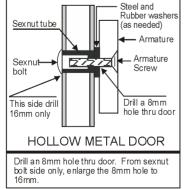


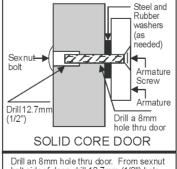




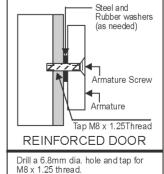
(Z brackets are not available for EML-858.)

▶ FIG.2





Drill an 8mm hole thru door. From sexnut bolt sideof door, drill 12.7mm (1/2") hole, 25mm (1") in depth.



^{*} 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.

