



Ness 101-157D Dual Mag Lock

Ness 101-157D Dual 600lb Magnetic Lock with advanced integrated door status monitoring function (DSMF) provides door opened/closed output in addition to the standard lock status monitoring function (LSMF).

101-157D is designed to meet fire and life safety applications by providing an auxiliary locking mechanism that has no moving parts to bind or wear out for trouble free operation. Suitable for higher security areas within buildings with double leaf doors.

Door Status Monitoring	Yes
Holding Force	Up to 600lbs x 2
Dimensions	Magnet 500 x 42 x 26 mm
	Armature 180 x 38 x 11 mm
Current Drain	480mA±10% @ 12Vdc 240mA±10% @ 24Vdc
Operating Temperature	-10 to 55°C
Housing Construction	Anodized Aluminium
Weight	3.7kg



Safety Applications



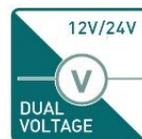
Zero Residual Magnetism



Low Energy Consumption



Cost Savings



12/24V DC Selectable

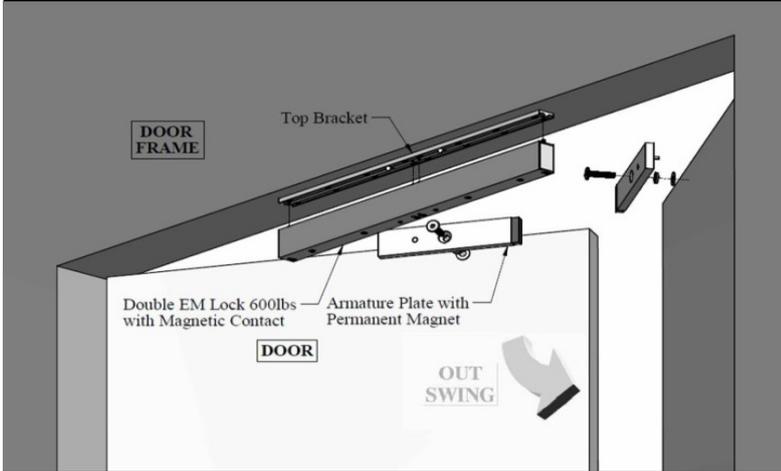


Door Status Monitoring



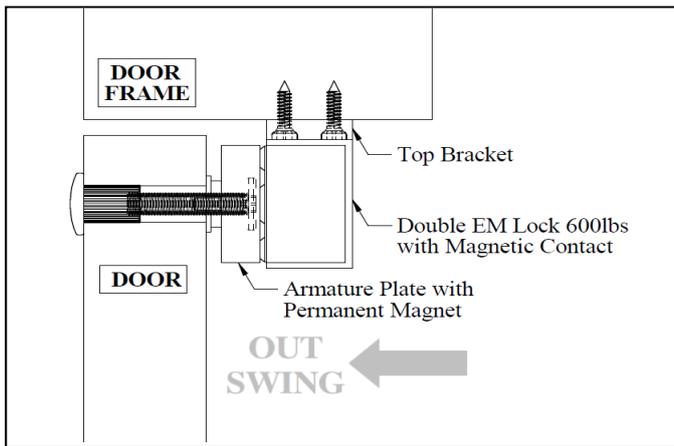
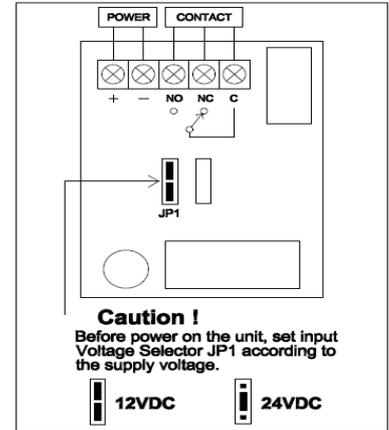
Ideal For All Door Types

STANDARD INSTALLATION DIAGRAM



Explode View

WIRING DIAGRAM



Side View

