

MODEL

12266DNL



1200 DOUBLE UNMONITORED MAGLOCK 12/24 VDC

1200 double unmonitored electromagnetic lock designed for indoor access control applications requiring a 545 kg holding force.

CE certified and manufactured under strict quality control.



Life Safety
Applications



Zero Residual
Magnetism



Low Energy
Consumption



12/24 VDC
Selectable



MOV Surge &
Spike Protection

SPECIFICATIONS

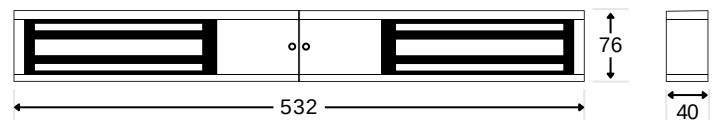
	Holding Force	Up to 1200lbs (545kg)
	Lock Status Monitoring	No
	Current / Voltage	12VDC : 480mA ±10% 24VDC : 240mA ±10%
	EST Weight	9.6kg approx
	Housing	Anodized Aluminium
	Operating Temperature	-10 ~ +55° C
	Operating Humidity	0~95% (non condensing)

DIMENSIONS (mm)

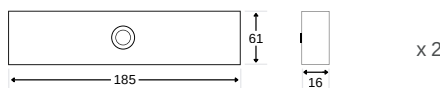
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	Maglock Size (L × W × H)	532 × 76 × 40 mm
	Armature Plate Size (L × W × H)	185 × 61 × 16 mm x 2

MAGLOCK



ARMATURE PLATE



Note: All dimensions are in millimetres (mm). Dimensions shown are nominal. Unless otherwise specified, a manufacturing tolerance of ±0.5 mm applies.

RELATED PRODUCTS



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