

ELECTROMAGNETIC LOCK DOUBLE DOOR



FEATURES

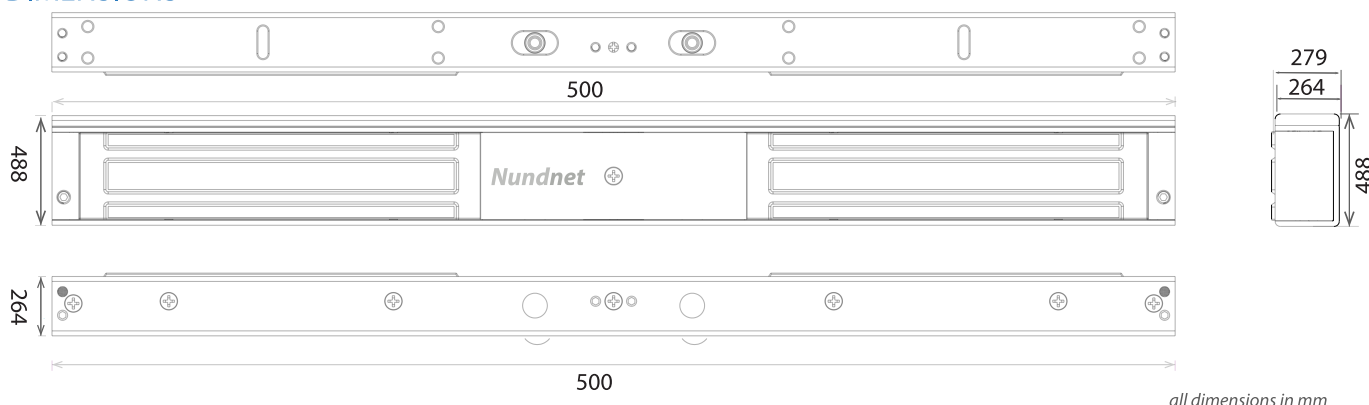
- + Holding force 560Kg/1200lbs
- + Lock signal relay NO/NC/COM
- + Timer 3, 6, 9 seconds
- + LED indicator
- + Anodized aluminum housing
- + Dual operating voltage 12V/24V(optional)
- + No residual magnetism
- + Surge protection using Metal Oxide Varistor
- + Detachable faceplate
- + Complete mounting hardware package
- + L, Z, U, I brackets for easy mounting

SPECIFICATIONS

MATERIAL	
Holding force	560Kg/1200lbs
Housing Material	Anodized aluminum housing
METRICS	
Dimensions LWH (mm)	Size 500 x 48.8 x 27.9 Armature plate 180 x 38.8 x 13.2
ELECTRICAL	
Input voltage	DC12V/ DC24V (optional)
Consumption	12V/1.0A ±10% (24V/0.5A ±10%)
CERTIFICATIONS	
	CE, FCC, RoHS, WEEE

GENERAL	
Lock signal	NO/ NC/ COM
Door signal	-
LED	Yes (Red-Lock, Green-Unlock)
Timer	Yes (3,6,9 seconds)
MTCF	>3 million operations
Ingress protection	IP 54
Storage temperature	-20° C ~ +65° C
Operating temperature	-20° C ~ +65° C
Surface temperature	<21° C
Humidity	90% RH
Weight	4200 grams/ 4.2Kg

DIMENSIONS



BRACKETS (optional)

- L/L2 bracket for outward direction doors
- LZ/LZ2 bracket for inward direction doors
- U/U2 bracket for frameless glass doors
- I/I2 bracket for armature plate for thick door frames

ORDERING METHOD

NU 8285 ERT Double door electromagnetic lock, 560Kg/1200lbs, IP 54 rated, anodized aluminum housing, LED indicator (green/red), relay for lock NO/NC/CO, timer (3,6,9 seconds), 12V/24V(optional)

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