Integrated Access Control Systems & Solutions

Nundnet

ELECTROMAGNETIC LOCK DOUBLE DOOR

NU8285ERTX

Nundnet Turnstiles & Access Controls

FEATURES
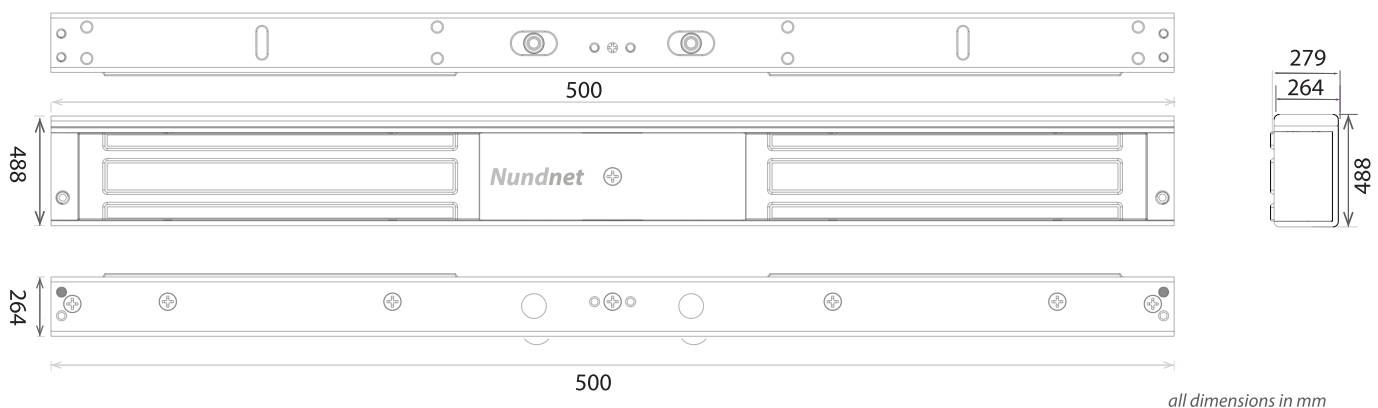
+ Holding force 560Kg/ 600lbs
+ Lock signal relay NO/NC/COM
+ Door signal NO/NOC/COM
+ Timer 3, 6, 9 seconds
+ LED indicator
+ Anodized aluminum housing
+ Dual operating voltage 12V/24V(optional)
+ No residual magnetism
+ Surge protection using Metal Oxide Varistor
+ Detachable faceplate
+ Complete mounting 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	NO/ NC/ COM
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

500

488

264

500

279

264

488

all dimensions in mm

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

Nundnet by **nundlab, inc. USA**