

BATICONNECT® CLOUD

PROXIMITY READER RANGE BROCHURE



Used in conjunction with:



KCP8000 Proximity Keyfob

AND/OR



IP-VIP™ Fingerprint Proximity card



**ANTI-CLONE
PROTECTION**



**24/7/365 REAL-TIME
CLOUD MANAGEMENT**
baticonnect.com



Police Preferred Specification

PROXIMITY READERS ANTI-VANDAL

MIFARE TECHNOLOGY.

FLUSH 1G ANTI-VANDAL BS316 GRADE S.STEEL PROXIMITY READERS.

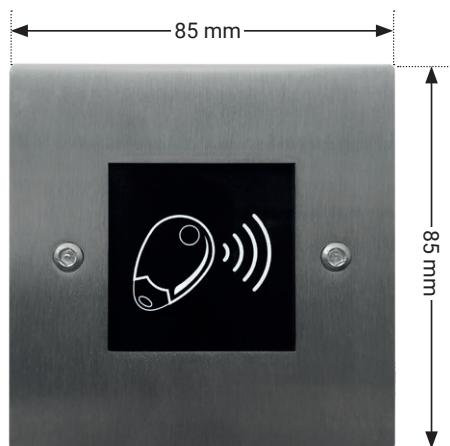
For all locations where toughness required, for example; car parks, bin/ bike stores, and external applications that are under cover.



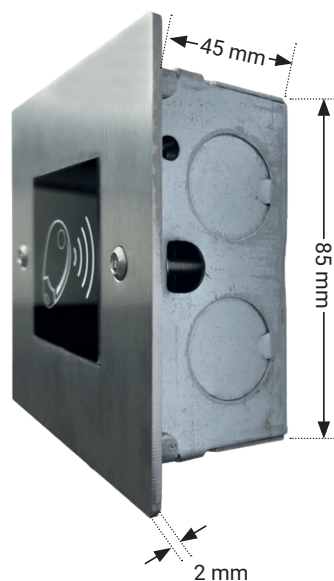
ANTI-CLONE
PROTECTION

PX11-1GF

Anti-vandal MIFARE technology proximity reader, **flush**



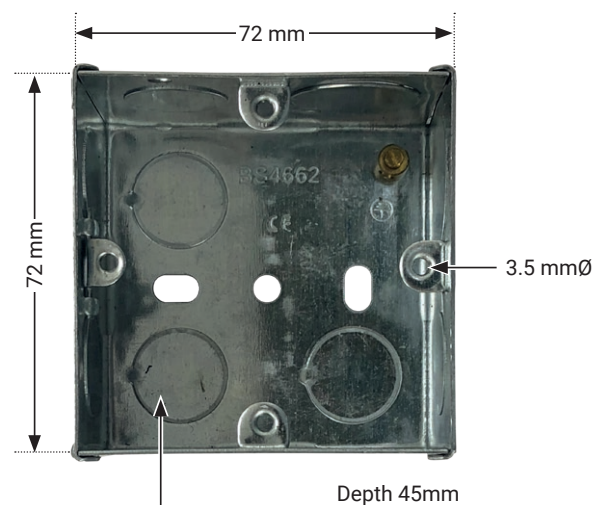
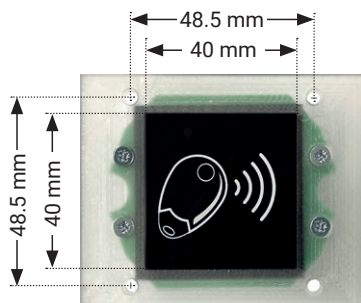
FLUSH



TORX T15 tool for
3.5mm Hex Security Screws



PX11-XNA
Proximity Reader Module



1 GANG (1G) FLUSH BACKBOX

PROXIMITY READERS ANTI-VANDAL

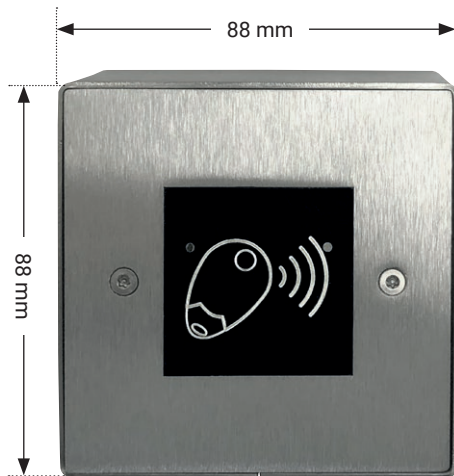
MIFARE TECHNOLOGY, EXTERNALLY RATED,
SURFACE ANTI-VANDAL BS316 GRADE S.STEEL PROXIMITY READERS.



ANTI-CLONE
PROTECTION

PX11-1GS

Anti-vandal MIFARE technology proximity reader, **surface**.
Externally rated.

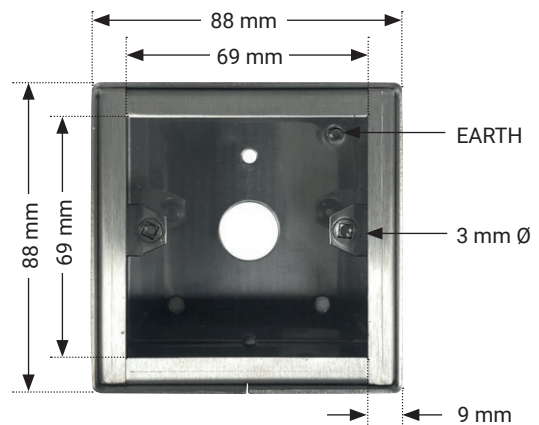


FRONT VIEW



SIDE VIEW

S88 SURFACE HOUSING

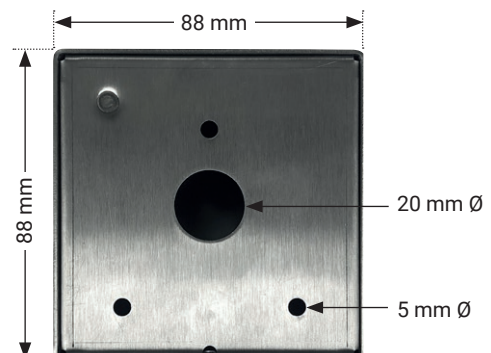
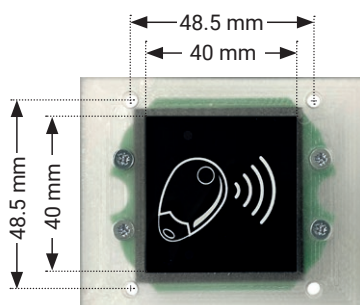


FRONT VIEW

TORX T15 tool for
3.5mm Hex Security Screws



PX11-XNA
Proximity Reader Module



REAR VIEW

PROXIMITY READERS ANTI-VANDAL

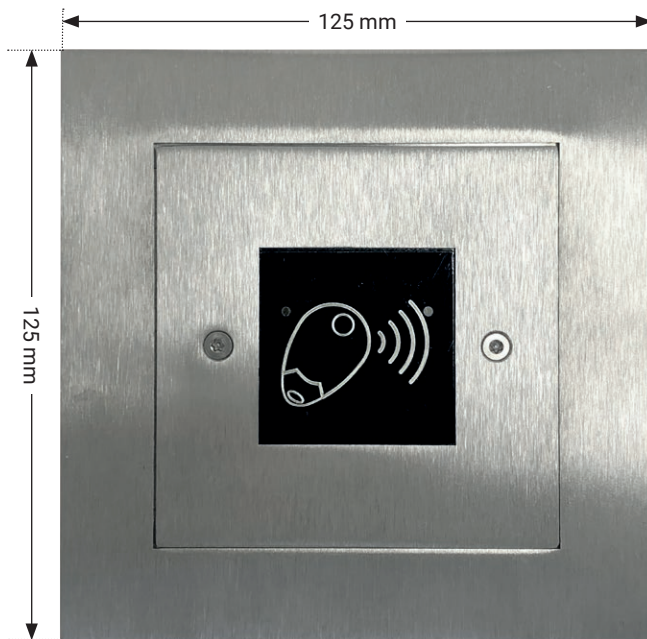
MIFARE TECHNOLOGY, EXTERNALLY RATED,
FLUSH FLANGED ANTI-VANDAL BS316 GRADE S.STEEL PROXIMITY READERS.



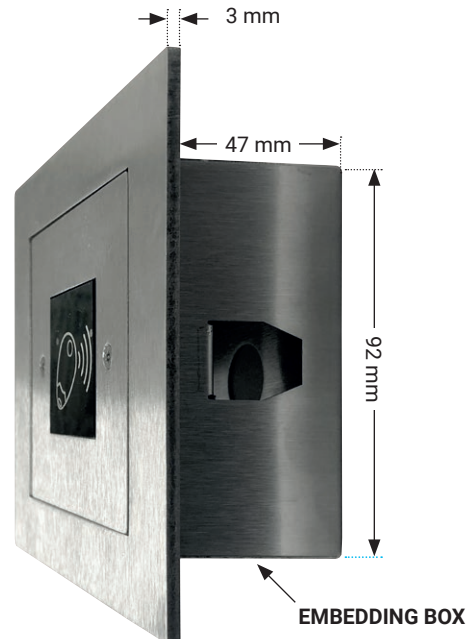
**ANTI-CLONE
PROTECTION**

PX11-125F

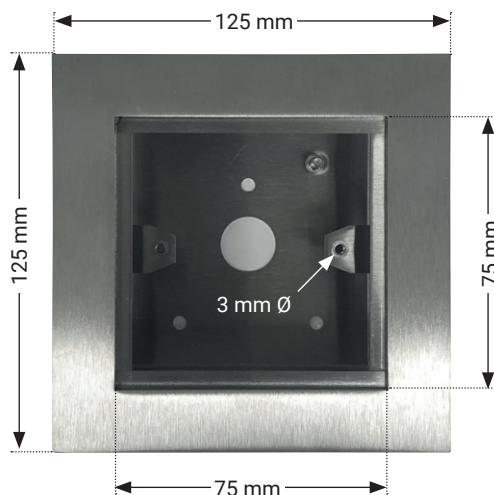
Anti-vandal MIFARE technology proximity reader, **flush flanged**.
Externally rated.



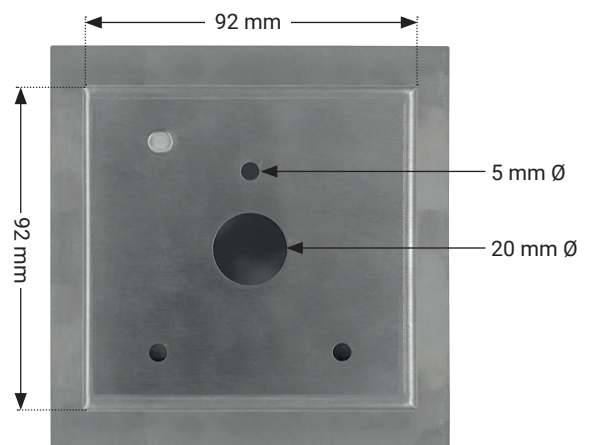
FRONT VIEW



SIDE VIEW

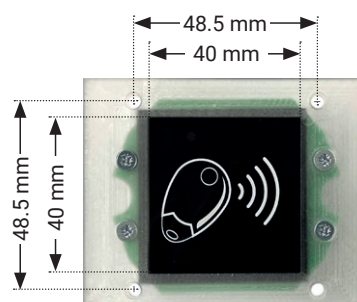


FRONT VIEW



REAR VIEW

TORX T15 tool for
3.5mm Hex Security Screws



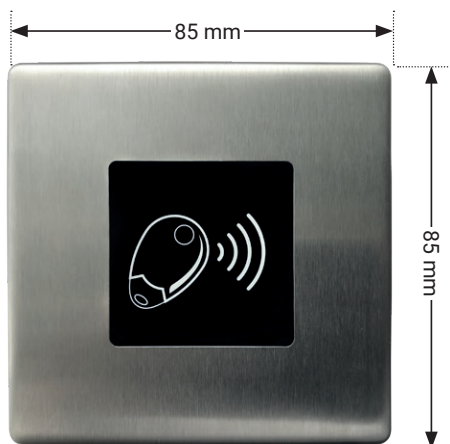
PX11-XNA
Proximity Reader Module



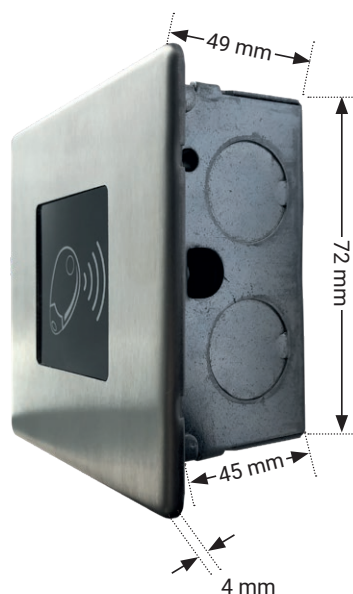
**ANTI-CLONE
PROTECTION**

PX11-MK1G-BSS

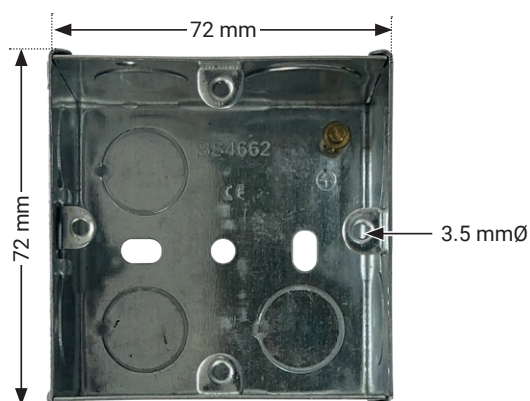
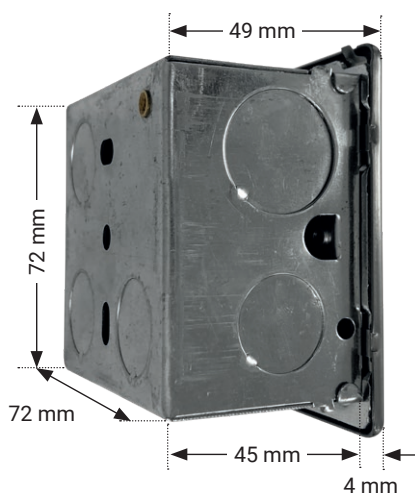
Internal MIFARE proximity reader, flush



Flush



1 GANG (1G) FLUSH BACKBOX



PROXIMITY READERS INTERNAL ONLY

MIFARE TECHNOLOGY



ANTI-CLONE
PROTECTION

Brushed stainless steel



PX11-MK1G-BSS

Porcelain white



PX11-MK1G-WHI

Lacquered brushed steel



PX11-MK1G-LBS

Satin gold



PX11-MK1G-SAG

Lustrous black



PX11-MK1G-LBK

41mm x 41mm proximity reader module = LPERS-XNA

PROXIMITY READERS ANTI-VANDAL

MIFARE TECHNOLOGY

EXTERNALLY RATED, ANTI-VANDAL BS316 GRADE
S.STEEL PROXIMITY READERS.



ANTI-CLONE
PROTECTION

PX10-F Proximity Reader
(LPMRS-XNA + 1F)



Flush flanged

Dims (mm): 160H x 143W
Backbox: 130H x 113W x 80D

PX10-S Proximity Reader
(LPMRS-XNA + 1S)



Surface mounted

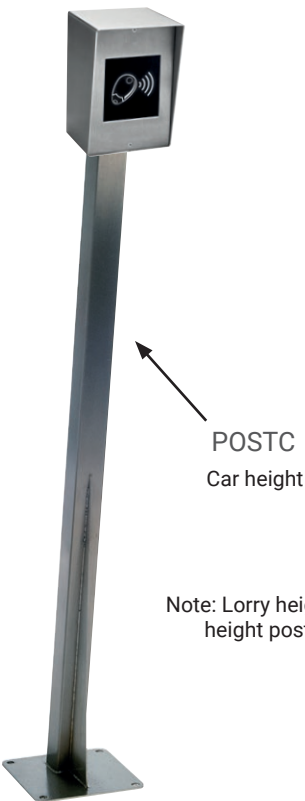
Dims (mm): 120H x 104W x 73D

PX10-HS Proximity Reader
(LPMRS-XNA + 1HS)



For posts

Dims (mm):
158H x 108W x 73DB x 100DT

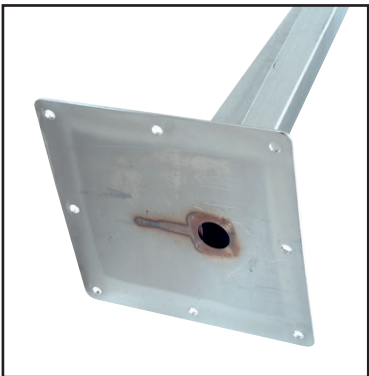
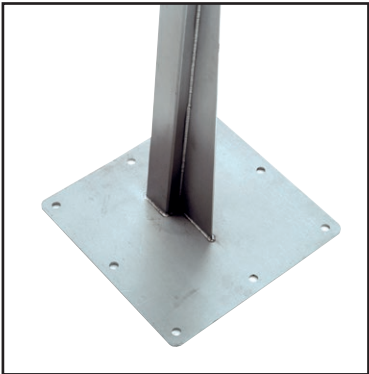


POSTC
Car height

Note: Lorry height, and Lorry & Car dual
height posts are also available.



Fixing plate for HS housing

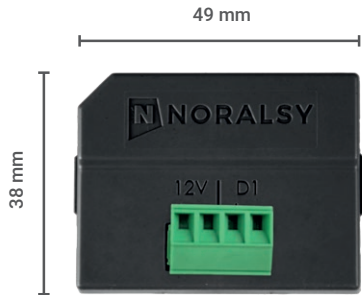


LPTRS PROXIMITY READER (T25 FORMAT)

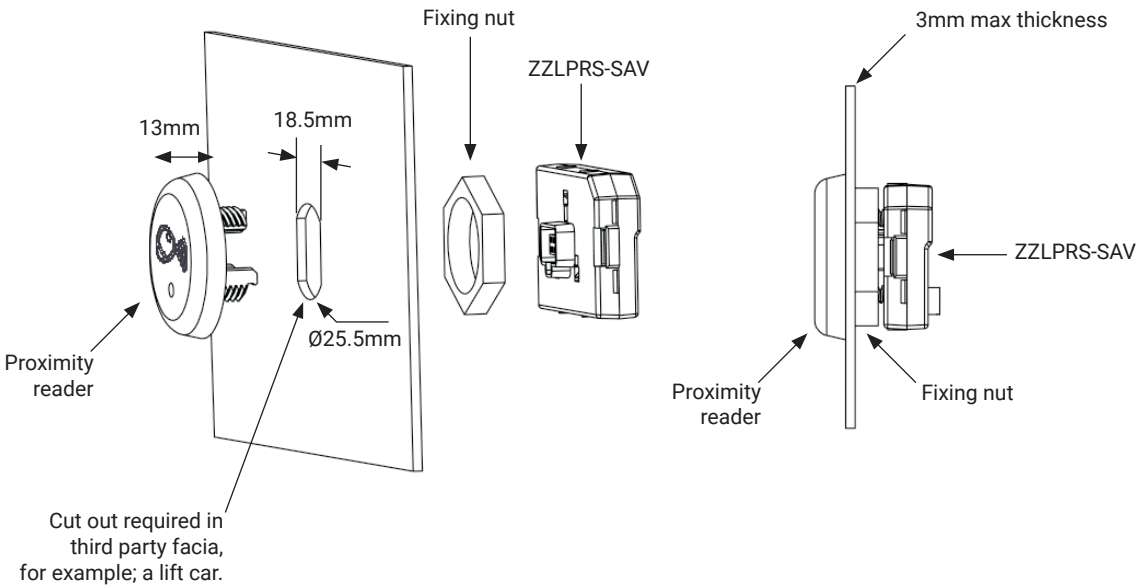
Usually used in lifts.



**ANTI-CLONE
PROTECTION**

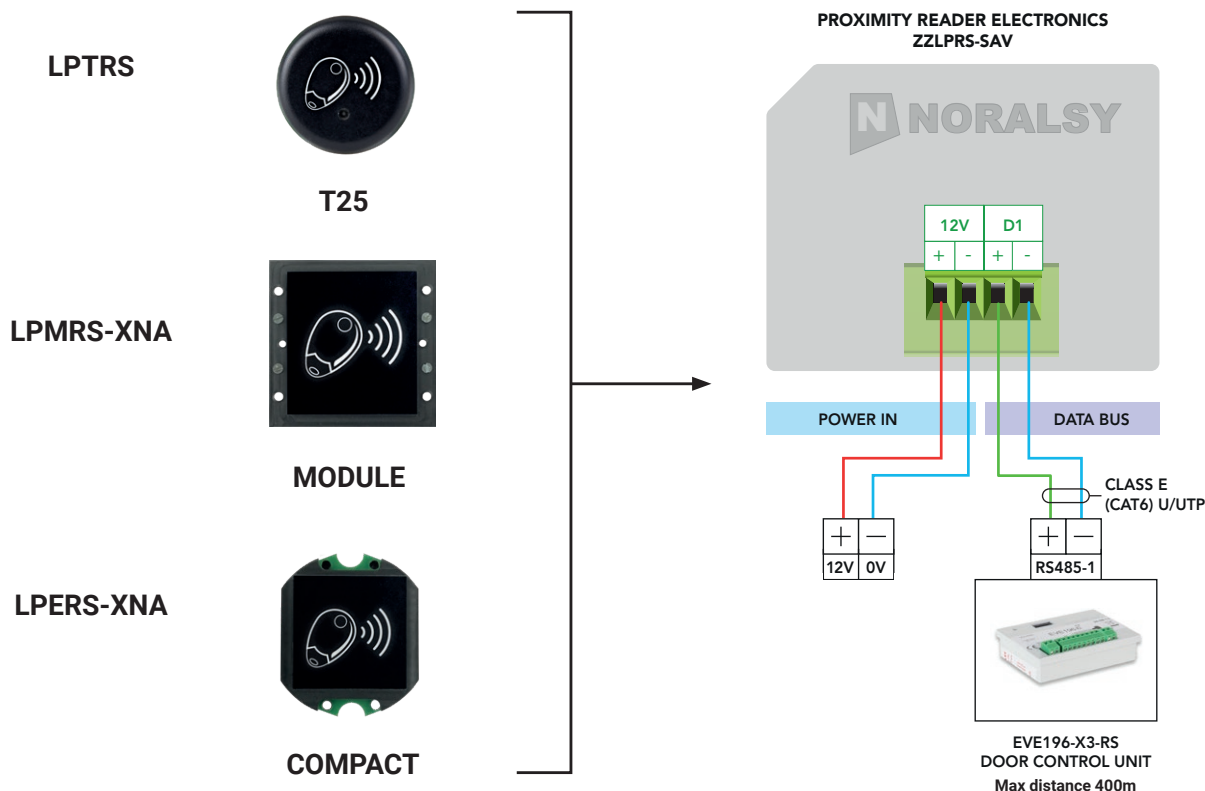


Proximity reader electronics
ZZLPRS-SAV

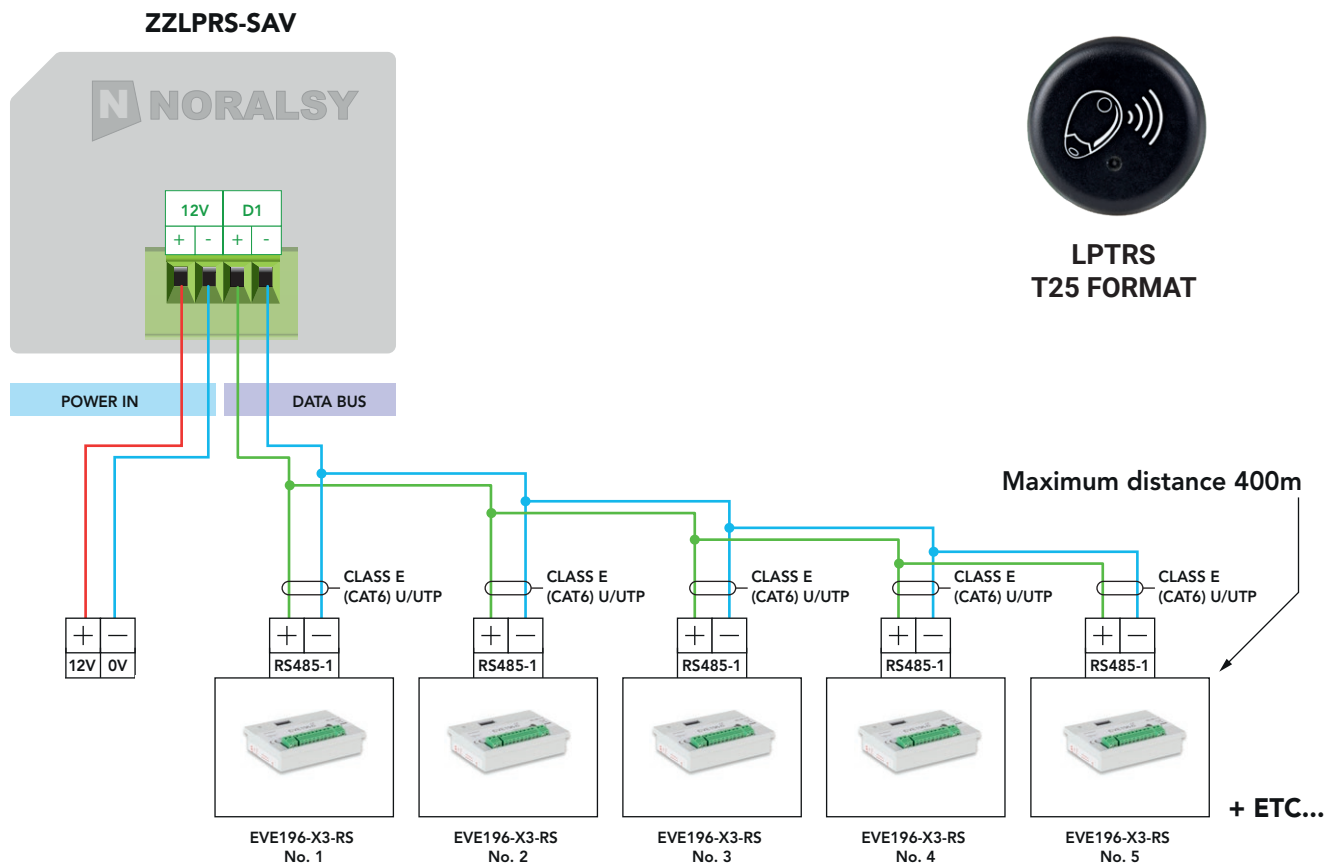


ALL BATICONNECT® CLOUD PROXIMITY READERS
operate in conjunction with an EVE196-X3-RS control unit

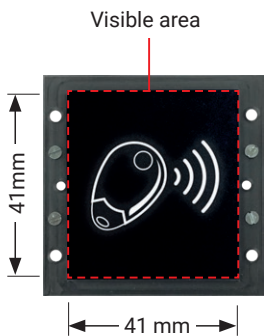
Item code	Description
EVE196-X3-RS	Control unit, 1 door, 3000 prox capacity, real-time BATICONNECT CLOUD management, anti-clone protection guarantee.



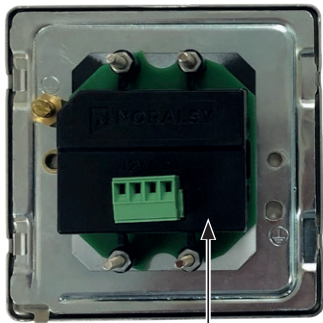
PROXIMITY READER, LIFT CONTROL



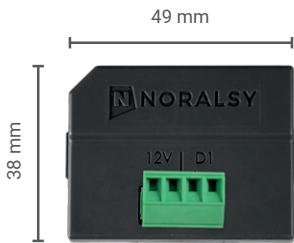
PROXIMITY READER MODULES DIMENSIONS



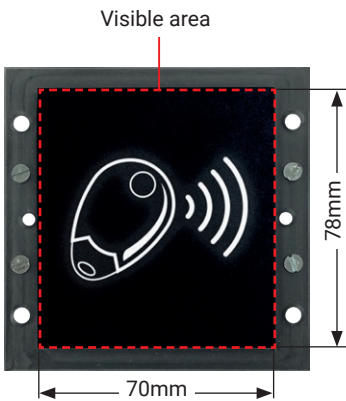
LPERS-XNA MODULE
(PX11 range)



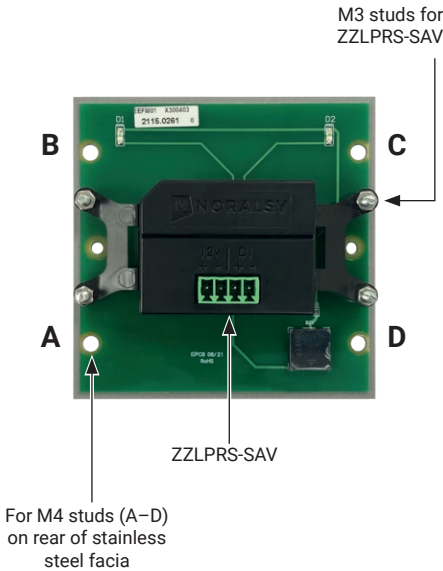
ZZLPRS-SAV PROXIMITY
READER ELECTRONICS



Proximity reader
electronics
ZZLPRS-SAV



LPMRS-XNA Module
(PX10 range)



Used in conjunction with:



KCP8000 Proximity Keyfob
sequentially numbered

PROXIMITY READER

REMOTELY PROGRAMMABLE

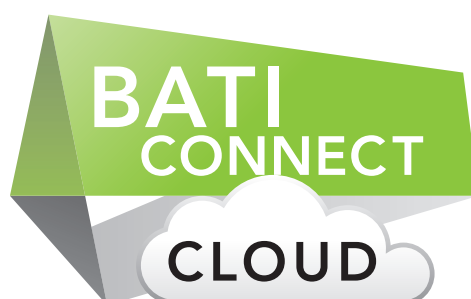


**ANTI-CLONE
PROTECTION**

KEY FEATURES...

- Anti-clone proximity reader.
- RS485 BUS link to the control unit.
- Max distance proximity reader to control unit 400 metres.
- T25 format "mushroom" reader model for lifts.
- Lexan anti-vandal facias .
- Lift control feature.

SPECIFICATIONS	T25 FORMAT	MODULE	COMPACT
REFERENCES	LPTRS	LPMRS-XNA	LPERS-XNA
MECHANICAL CHARACTERISTICS			
Dimensions (HxWxD)	Reader: 38mm dia x 27 mm	Facia: 78 x 70 x 30 mm	Facia 40 x 40 x 30 mm
Material	PA66	Lexan	Lexan
Finish	Black with fob logo	Black with fob logo	Black with fob logo
Protection rating	IK09 / IP55	IK09 / IP55	IK09 / IP55
ELECTRICAL CHARACTERISTICS			
Power	12-20V DC/ Typical: 12V DC		
Consumption	0.8W / 70mA		
Temperature	Operating -25°C to 70°C / Storage -40°C to 80°C		
FEATURES			
Technology	Mifare fobs (13.56 Mhz)		
Communication protocol	RS485 serial data bus		
Advanced features	www.baticonnect.com		



24/7/365

www.baticonnect.com



ANTI-CLONE PROTECTION

for KCP8000 proximity keys / TEL868 radio transmitters

KCP8000 Proximity Keyfob for residents



- KCP8000 proximity keys are each **engraved with a unique 10 digit ID number**.
- They are also **sequentially numbered** for ease of administration control and security.

TEL868 Coded Radio Transmitter for motorists



- TEL868 radio transmitters are each **engraved with a unique 10 digit ID number**.
- They are also **sequentially numbered** for ease of administration control and security.



08000 156496
sales@ipdooreentry.co.uk
www.ipdooreentry.co.uk
f ipdooreentry

IP Door Entry Limited
Unit DC4 Prologis Park
Eastman Way
Hemel Hempstead
HP2 7DU

