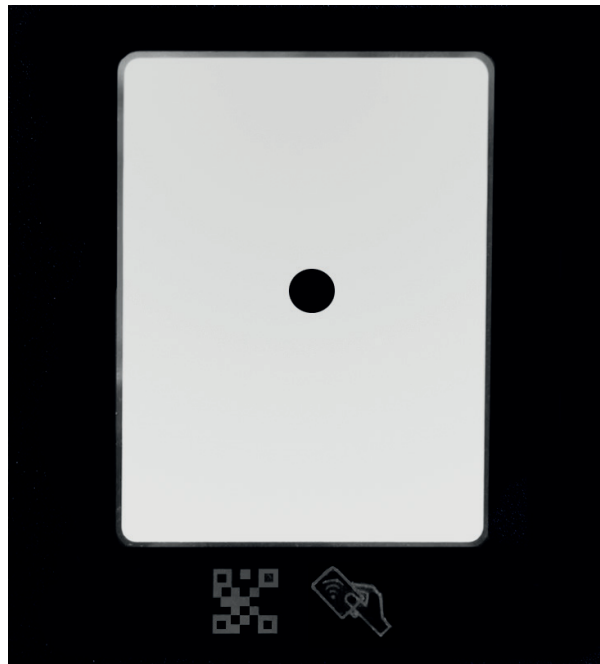


QR CODE TECHNOLOGY

PXQR PROXIMITY READER RANGE



**NACD.CLOUD
MANAGEMENT**

PXQR Proximity Readers are intelligent, high recognition rate, fast reading, multi-data format compatible devices.

- Lexan protected vandal resistant reader module.
- BS316 grade s.steel surface, flush, hooded post mount housings.
- QR Code, Mifare 13.56 MHz compatible
- From 4 V – 14 V DC, max 800 mA
- Camera range 0 – 200 mm with 45 degree angle
- Reading Speed < 200 ms with LED light source, anti-backlight interference
- Reading range for Mifare card 20 – 40 mm
- LED Status RED /GREEN with integrated buzzer
- Externally rated
- NACD.CLOUD remote management 24/7/365, no software required.

Secured by Design



Official Police Security Initiative

ALL PROXIMITY READERS ARE LEXAN ANTI-VANDAL HOUSED IN BS316 GRADE STAINLESS STEEL HOUSINGS WITH SECURITY SCREW FIXINGS.

PXQR-F FLUSH FLANGED

1



Anti-vandal QR Code technology proximity reader, externally rated

160mmH x 143mmW
Backbox 130mmH x 113mmW x 80mmD

PXQR-S SURFACE

2



Anti-vandal QR Code technology proximity reader, externally rated

120mmH x 104mmW x 73mmD

PXQR-HS HOODED SURFACE

3

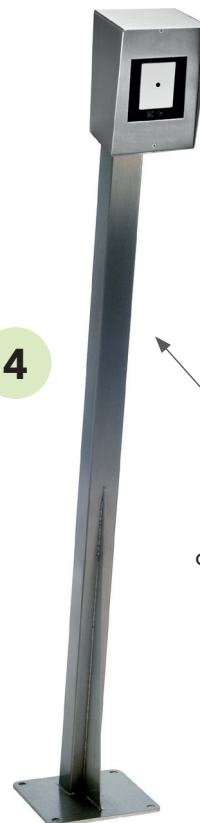


Anti-vandal QR Code technology proximity reader, externally rated

158mmH x 108mmW x 73mmDB x 100mmDT

PXQR-HS HOODED SURFACE

4



POSTC
(car and pedestrian height)

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