

XTRR

Reader for pedestrian and vehicular access control

Type of reader

passive proximity

Installation

wall or column



XTRR 125



XTRR 1356

- Suitable for outdoor installations
- Aluminum case and steel cover
- Compact, solid, slim: suitable for all architectural contexts



TECHNICAL SPECIFICATIONS

Model	XTRR 125	XTRR 1356
Enclosure	Metal	
Operating ambient temperature	-20 ÷ +55°C	
Dimensions (LxDxH)	72x28x100 mm	
Connection	Bi-directional BUS (for connection to the Door Controller)	
Number of high brightness LED	1 bi-color (red & green)	
Protection class	IP54	
Technology	125 KHz	13.56 MHz MIFARE
Buzzer	Yes	
Installation type	wall or on column installation	

FAMILY MODELS

Model	Description	Item code
XTRR 125	Proximity 125 KHz	105925
XTRR 1356	Proximity 13.56 MHz MIFARE	105924

ELECTRONIC CONTROL UNITS



Door Controller LAN/
RS485

202323

ACCESSORIES



External tube adapter

401064



High column in
aluminium
(2 pcs. pack)

401034



Foundation plate for
aluminium column
(T10-T11-T10 E-T11 E)
(20 pcs. pack)

737630



100 m skein of SPInet
bus cable. Composed of
2 twisted pairs of 0.50
mm2

S-CAVO-BUS