

Code: ZS16

PROXIMITY READER WITH MEMORY **ZS16**

Indoor, autonomous RFID reader.

The device allows to open the entrance by use a proximity card or keyfob. It is possible to connect the exit buttons.

A PL12 IR remote controller is required for full programming (not included).



Cards support:	Unique EM 125kHz
Reading distance of prox-keys:	max. 5 cm
Autonomous operation:	✓
Keyboard built-in:	—
Doorbell button:	—
Tamper output:	—
Power supply:	• 12 ... 24 V DC • 9 ... 15 V AC
Maximal current consumption:	• 25 mA (Standby mode) • 60 mA (operation)
Relay contacts load:	1 A / 24 V

Main features:	• Number of relay outputs : 1, • Possibility to program up to 1000 user cards • Relay to control for example: electric strike or electromagnetic lock • Possibility of working in bistable mode (close-up of the card releases the electric strike, re-closing closes it) • Possibility to connect the exit buttons • Input for door opening sensor • Tamper protection (detection of removing from mounting surface and enclosure opening)
Operation temp:	-20 °C ... 50 °C
"Index of Protection":	IP44
Housing:	Plastic
Color:	Black
Weight:	0.13 kg
Dimensions:	90 x 40 x 19 mm
Manufacturer / Brand:	VIDOS
Guarantee:	2 years