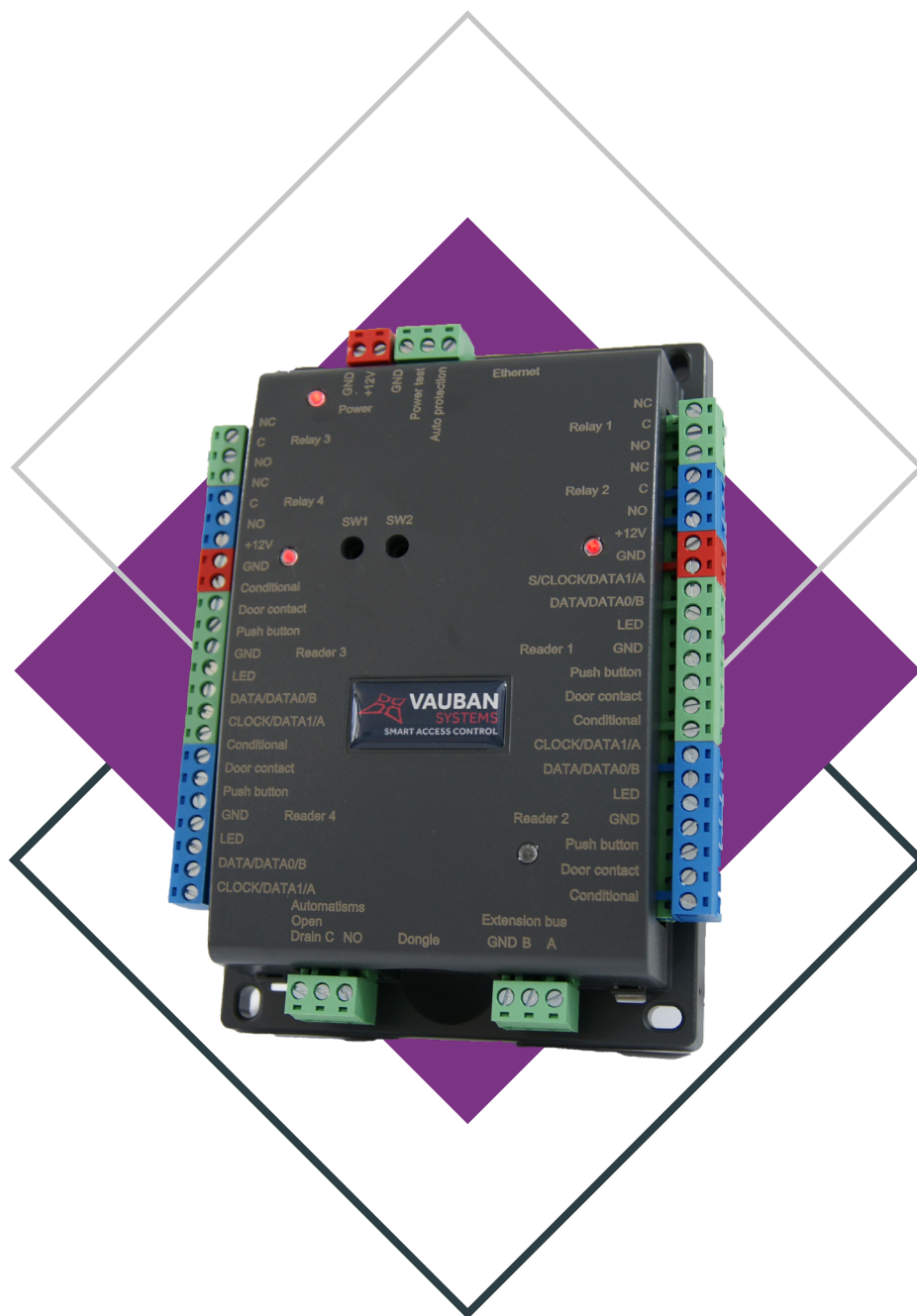


► TECHNICAL SHEET

VERSO® +



ADVANTAGES



- ▶ Exists in VERSO®+1, 2 and 4 readers
- ▶ Lightweight, easy-to-install cabinet
- ▶ Installation assistance by identifying the color terminal blocks
- ▶ Up to 50,000 identifiers
- ▶ Backup of the last 15,000 events
- ▶ Secure embedded web server
- ▶ Control panels connected by native IP and RS485 BUS
- ▶ Online & Offline operating mode
- ▶ 1 product, 2 solutions - Solution  and solution  compatible

VERSO®+

Maximum power consumption	300mA
Supply voltage	9-14 VDC
Weight including enclosure	257g
Enclosure dimensions	170x116x40mm
Operating temperature	0°C at +50°C
Automation relay	2 A / 12 at 24 V
Control relays	2A / 12V - 2A / 24 V

VERSO®+220

Weight including enclosure	4Kg
Enclosure dimensions	365x310x90 mm
Operating temperature	0°C at +50°C
Integral 220V power supply	
Output voltage	12V
Maximum output current	3A and 2A
Battery connection	12V, 7 Ah (dim. 151 x 97.5 x 65 mm) or 12V, 18Ah (dim. 181 x 167 x 76 mm)
Control relays	2A / 12V - 2A / 24V

COMPATIBILITY

SOFTWARE

VERSO®+ 1



- ▶ Compatible with version 2.0.0.23 of VISOR® or higher.

VERSO®+ 2



- ▶ Compatible with version 2.0.0.20 of VISOR® or higher.

VERSO®+ 4



- ▶ Compatible with version 2.0.0.24 of VISOR® or higher.

- ▶ To download the latest version, please access this link : www.vauban-systems.fr/Visor.zip
- ▶ VERSO®+ central is compatible with all our V-EXT4, V-EXT4+, V-EXTIO, VEXTIO+ and V-EXTLCD modules.

READERS

WIEGAND

- ▶ Proximity scanners (HID, STID, DEISTER, INDALA...)
- ▶ Keypads (XPR...)
- ▶ Radio receivers (WI...)

CLOCK & DATA

- ▶ Magnetic track readers
- ▶ Bar code readers
- ▶ Proximity readers
- ▶ RF receivers

RS485

- ▶ DIGITOUCH®
- ▶ SSCP (STID)
- ▶ OSDP (HID)

CRUTCHES MECHATRONICS

Simons Voss



TO KNOW MORE
SCAN HERE

