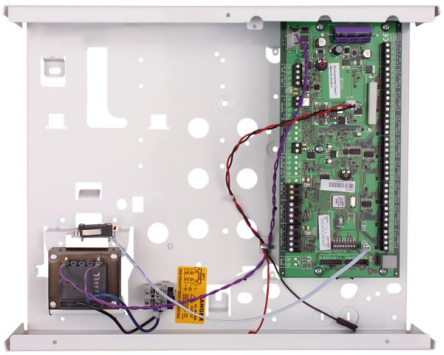
Terxon LX 8-Zone Wired Extension with PSU

Art. no. AZ4250



- 5-wire bus connection
- Integrated power supply, 1.5 A current
- Backup power supply possible
- Suitable for the use of wired components which require additional power supply

The Terxon LX 8-zone Wired Extension with PSU is an extension module for the Terxon LX. With this module you can extend your alarm system by 8 wired alarm zones. The 8 zones of the wired extension are connected to the motherboard of the Terxon LX via bus cables. You can connect up to 32 extension modules (wireless or wired) to your existing alarm control panel. The Terxon LX can thus be extended to 264 zones. The additional alarm zones are freely programmable and monitored against tampering. The type of wiring – NC or DEOL – is left up to you. You can address the zones of the extension module via a jumper. Additionally, you can supply further components of the alarm system via the extension module's integrated 1.5 A power supply unit or increase the coverage of the power supply.

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Terxon LX 8-Zone Wired Extension with PSU

Art. no. AZ4250

Technical Data:

Dimensions	(WxHxD) 382x310x95 mm
Connections	5-wire bus
Number of wired zones	8
Outputs	1, positive switching 500mA
Battery type	7 Ah or 17 Ah, 12 V DC rechargeable battery
Width	382 mm
Housing material	Metal
Height	310 mm
Length	95 mm
Max. operating temperature	55 °C
Max. humidity	96 %
Min. operating temperature	-10 °C

Net weight	4,5 kg
Backup power supply	Yes
Tamper lines	8
Tamper monitoring	Yes
Switching outputs	1
Fuse	4 fuses (500 mA), automatically resettable; 1 main fuse (T315 mA / 250 V)
Voltage monitoring	Yes
AC voltage supply	230 V
Power consumption	145 mA
Zone closure	NC, DEOL (FSL)

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