

Extension LCD Keypad for Terxon

Art.-Nr. AZ4111

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Technologies

- For operating and programming the alarm panel
- Suitable for interior areas and protected outer areas
- Operate your alarm panel with PIN code or proximity chip key
- Integrated proximity chip key reader

Technical data - Extension LCD Keypad for Terxon

Certifications	INCERT, VSÖ, F&P, NCP
Connections	4-core bus, screw terminal for additional tamper contact, panic alarm button, and button for manually ending the exit delay
Current consumption	30 mA
DC power supply	12 V
Dimensions	(WxHxD) 113x90x23 mm
Environmental class	II
Height	90 mm
Housing material	ABS
Integrated siren	Integrated buzzer
Length	23 mm
Max. Air humidity	94 %
Max. Operating temperature	55 °C
Mechanical protection	No
Min. operating temperature	-10 °C
Mounting location	Indoors and protected outdoor areas
Net weight	0.3 kg
PSTI conformity needed	No
Power consumption	0.36 W
Product group	Operation
Protection class IP	54
Security gradient	2
Tamper monitoring	Yes
VdS class	without
width	113 mm

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Technical data - LCD Keypad For Terxon SX / MX

Colour	white
Connections	4-core bus, screw terminal for additional tamper contact, panic alarm button, and button for manually ending the exit delay
Current consumption	30 mA
DC power supply	12 V
Depth	30 mm
Dimensions	(WxHxD) 135x135x30 mm
Display type	alphanumeric LCD-Display 2lines
Environmental class	II
Height	135 mm
Housing material	ABS
Integrated siren	1
Length	30 mm
Max. Air humidity	94 %
Max. Operating temperature	55 °C
Mechanical protection	No
Min. operating temperature	-10 °C
Mounting location	Indoors and protected outdoor areas
Net weight	0.3 kg
Number of rooms / groups	1
PSTI conformity needed	No
Power consumption	0.36 W
Product group	Operation
Protection class IP	54
Security gradient	2
Tamper monitoring	Yes
Touchpanel	No
VdS class	without
WEEE group	09
width	135 mm
EAN	4043158015713