ADALTRA

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2100BSHC1

TranXalarm 10x0.22 mm² LSZH Cca s1,d1,a1 flexible alarm cable grey

DESCRIPTION

TranXalarm flexible multiconductor alarm cables are designed for transmitting alarm system signals. They feature a white LSZH sheath. CPR Cca s1, d1, a1.

ADVANTAGES

- Alarm signal transmission cables
- Discreet installation with white-colored sheath
- LSZH
- CPR Cca s1,d1,a1

AXCITY / ADALTRA

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CONSTRUCTION & TECHNICAL PERFORMANCE	
Product Type	2xx0BSHCy
Construction (mm²)	10 x 0,22 mm²
Conductor material	Bare copper
Conductor cross-section	0,22 mm²
Insulation Material	PVC
Assembly type	Multi conductors
Overall Shielding	Alu/pes tape with drain wire
Outer Sheath Material	LSZH
Color	White
ELECTRICAL CHARACTERISTICS	
Test voltage (V)	1.2 kV
MECHANICAL CHARACTERISTICS	
Bending Radius in Mobile Installation	15 x Ø ext
ENVIRONMENTAL CHARACTERISTIC	
CPR classification	Cca s1, d1, a1
Fire behaviour	IEC 60332-1, IEC 60332-3
UV Resistance	NO
Fixed Use Temperature	-30°C / +70°C
Mobile Use Temperature	-5°C / +70°C
ADDITIONAL INFORMATION	
Product Packaging	Box of 100

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