



Accordia Defencer SC TU

Security Alarm Cables Unshielded

Image representative of cable family. Actual cable may vary.

CPR certified

Tinned pure copper
conductors

Signal Cores DC Resistance
<100 Ohm/km

Unshielded

Based on BS 4737-3.30,
Type 2

STANDARDS AND CERTIFICATES

Standards	Based on BS 4737-3.30, Type 2 EN 60228 EN 50575
CPR Class	Eca
DOP	1002696
ROHS II	complies

CONSTRUCTION

Cores No	4, 6, 8 or 12
Core's construction	Tinned pure copper
Core's Insulation	PVC
Laying up	Cores stranded
Core Identification	Different colors without repetition
Ripcord	Yes
Outer Sheath	PVC white

ELECTRICAL CHARACTERISTICS

DC Resistance	<100,0 Ohm/km (<95,0 Ohm/km typical)
Max operation voltage	50 V

OTHER CHARACTERISTICS

Operation Temperature	-10 C up to +70 C
Standard packaging	5x100m, 2x500m

APPLICATIONS

SAFETY & SECURITY

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OUTER DIMENSIONS

No Cores	Approx. Outer Sheath (mm)
4	3,40
6	3,90
8	4,20
12	5,00

 Cable is not intended for direct connection to the mains electricity supply.