



Accordia SC 6 TU HFFR

Security Alarm Cable Unshielded, Halogen Free

Image representative of cable family. Actual cable may vary.

CPR class Dca s1,d0,a1

FlameSmart technology

Halogen Free

**Tinned pure copper
conductors**

DC Resistance <100 Ohm/km

Unshielded

**Based on BS 4737-3.30,
Type 1**

STANDARDS AND CERTIFICATES

Standards

Based on BS 4737-3.30, Type 1
EN 50575

CPR Class

Dca s1,d0,a1

DOP

1002703

ROHS II

complies

CONSTRUCTION

Cores No

6

Core's construction

Tinned pure copper

Core's Insulation

HFFR

Laying up

Cores stranded

Core Identification

Different colors without repetition

Ripcord

Yes

Outer Sheath (approx.)

Φ 4,30mm HFFR white

ELECTRICAL CHARACTERISTICS

DC Resistance

<100,0 Ohm/km (<95,0 Ohm/km typical)

Max Operating Voltage

50 V

OTHER CHARACTERISTICS

Operation temperature

-10 C up to +70 C

Standard packaging

5x100m, 2x500m

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