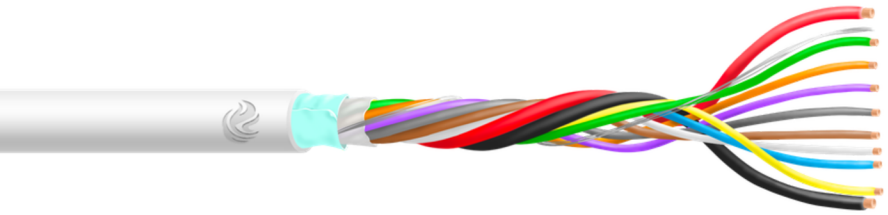
TINSECUR

TINMAR INVER



CPR: B2ca -s1a, d0, a1

Reference Number:

0003-SECW208R 2+8x0.22 mm^2

Standards and Compliance:

UNE EN 50575/A1:2016
UNE EN 60332-1-2
UNE EN 50399:2012
UNE EN 61034-2
UNE EN 60754-2
RoHS Compliant

TINSECUR LSZH WHITE + POWER

Alarm Cable

Description:
Flexible, halogen-free (LSZH) multicore cable, generally used for security and alarm installations, incorporating power supply cores to reduce the need for multiple cable runs. Features an overall screen to enhance performance against potential interference and crosstalk.

PHYSICAL CHARACTERISTICS:

Conductor: Class 5 Flexible Copper (IEC 60228)

- **Diameter:** 0.22/0.70 mm^2

Insulation: LSZH EVA Polyolefin

- **0.22 Color:** White, Yellow, Green, Blue, Brown, Grey, Purple, Orange
- **0.70 Color:** Red, Black
- **Core Diameter:** 1.1/1.3 mm

Shield: Aluminum Mylar Tape

Drain Wire: Stranded Tinned Copper

Jacket: LSZH Polyolefin

- **Color:** White

ELECTRICAL CHARACTERISTICS:

Test Voltage: 2000V DC > 5 Minutes

Operating Voltage: 250V

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