TINSECUR

TINMAR INVER



CPR: B2ca -s1a, d0, a1

Reference Numbers:

0003-SECW004R 4x0.22 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 DATASHEET - Z10Z1-K

Alarm Cable

Description:
Flexible LSZH multicore cable, generally used for security and alarm installations. Features an overall screen for improved performance against potential interference and crosstalk.

PHYSICAL CHARACTERISTICS:

Conductor: Class 5 Flexible Copper (IEC 60228)

- **Diameter:** 0.22 mm^2

Insulation: LSZH EVA Polyolefin

- **0.22 Color:** White, Yellow, Green, Blue
- **Core Diameter:** 1.1 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

This document Is informative, and has no contractual obligation and can be modified without any notification.