

TECHNICAL SPECIFICATION

ALARM CABLE TYPE GR2 4x0,22+2x0,50 mm<sup>2</sup>

CONSTRUCTION

Conductors	: flexible made of stranded bare copper
Insulation	: PVC type R2
Shield	: total shielding with aluminium/polyester tape bare copper drain wire polyester tape on joined cables
Sheath	: PVC type Rz - according to CEI 20-22II Diameter 4,65 mm. Colour White

ELECTRICAL CHARACTERISTICS

Conductor electrical resistance	: (0,22 mm <sup>2</sup> - 105 Ohm/Km) - (0,50 mm <sup>2</sup> - 39 Ohm/km.)
Test voltage	: 2000 Vc.a.
Service voltage	: 250 V

GENERAL CHARACTERISTICS

Total weight	: 35 Kg./100 mtrs
Service temperature	: -10/+70°C