

6491B to BS7211

H07Z-R (AS) | Halogen free rigid cable

APPLICATIONS

Internal cable installations in meters, panel boards, public audience premises and installations where a better behaviour of the cable is required in case of higher temperatures.

TECHNICAL SPECIFICATIONS

- 1.- Rigid electrolytic copper conductive type 2 UNE-EN 60228
- 2.- Halogen free insulation TI7 UNE EN 50363-7
- 3.- Low acidity and low corrosive of the smoke
- 4.- Low opacity of the smoke emitted
- 5.- Anti-flame propagation
- 6.- Anti-flame propagation

Nominal tension: 450/750V
 Maximum temperature of service: 90 °C
 Dielectric rigidity: 2.500 V / 15 minutes

Section (mm ²)	Resistance to 20°C (Ω/Km)	Outer diameter (mm)
10	1,83	6,10
16	1,15	7,30

REBT 2002 REGULATION

ITC-BT 16 Centralization of meters
ITC-BT 28 Cable for panel boards

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