WFA20215

Fire Retardant Cable 2 X 1,5mm.sq. - PH120 - 0,6/1kV (200m Reel)

General

The WFA20215 is a single pair, twisted cable with screen and special silicon rubber mix insulation.

It is ideal for use in fire detection systems where circuit integrity is important. Additionally this version is with higher voltage rating, thicker insulation and outer sheath

The WFA20215 is sold in 200m lengths.



Construction

It features stranded copper wire conductors and the collective screen consist of aluminum/polyester tape, metallic side down and in contact with a stranded bare copper drain wire.

Standard References

The WFA20215 is PH120 rated according to EN 50200.

Additionally complies with:
BS EN 50267-2-1,
IEC 60332-1&3,
IEC 60331-21,
BS 6234,
BS 6360,
BS 7655 1.1,
BS 7655 6.1

Detaljer

- Stranded copper wire conductors
- Special silicon rubber mix insulation
- Halogen free sheath
- EN 50200 certified - PH120 rating

WFA20215

Fire Retardant Cable 2 X 1,5mm.sq. - PH120 - 0,6/1kV (200m Reel)

Tekniska specifikationer

Conductor

Cross section	1.5 mm²

Physical

Colour	Rød

Environmental

Fire Retardant rating	120 min

Kidde Global Solutions förbehåller sig rätten att ändra produktspecifikationer utan föregående meddelande. För de senaste produktspecifikationerna, besök se.firesecurityproducts.com online eller kontakta din försäljningsrepresentant.

Last updated on 12 November 2026 - 18:57