



DESCRIZIONE ESTESA

Kit of three heat shrinkable terminations for indoor applications for single core extruded insulation armoured cables up to 24 kV with copper wire or tape screen.

GAMMA DI PRODOTTO

Famiglia	Medium Voltage
Serie	TTMT-I
Codice Metel	TT242401
Nome commerciale	TTMT-24/240-I
Contenuto del Kit	Anti-tracking overshoot, stress control tube, heat shrink sheds (where needed), filler and heat fuse tapes, instructions

TERMINATION INFORMATION

Technology	Heat-shrink
Applications	Indoor
Insulation degree	kV 12/20
Max insulation voltage	kV 24
Number of cores	1
Conductor section (min – max)	(Flessibile) mm ² 95 ... 240
Physical length (L)	mm 450
Heat-shrink sheds	0
Lunghezza linee di fuga	mm 450
Overshoot material	Polyolefin
Overshoot color	Red
Dielectric strength	kV/mm -
Operating temp. range (min – max).	°C - 20 ... + 90
Lugs	n.a.
Self-extinguishing feature	Yes
Halogen Free	(F), (Cl), (Br), (I), (At) n.d.
Lead Free	Pb Yes
UV Resistant	n.d.

CABLE INFORMATION

Nominal insulation degree	kV 12/20
Single core	Yes
Three core	No
Elicord	Yes
Copper conductor	Yes
Aluminium conductor	Yes
Copper wire screen	Yes
Copper tape screen	Yes
Aluminium tube screen	No

LUGS INFORMATION			
Included lug			Opzionale fornibile separatamente
Lug type			n.a.
Lug material			n.a.
Clamping type			n.a.
Copper conductor			n.a.
Aluminium conductor			n.a.
PRODUCT COMPLIANCE			
Certifications			n.a.
Homologation Letter			n.a.
Enel table			n.a.
Enel serial number			n.a.
Reference standards			CENELEC HD 629.1 S2 CEI 20-62/1
Fire resistance			n.d.
Protection degree	IP		n.a.
ETIM Classification	Ver. 7.0		EC000910
SECURITY INFORMATION			
Harmful product			No
Dangerous product			No
CLP Compliant (Regulation 1272/2008/CE)			n.a.
INFORMAZIONI LOGISTICHE			
Packaging	Barcode	1 pc	EAN 13
	Dimensions (L x W x H)	1 pc	m
	Weight	1 pc	kg
Custom code			85469010
Origin			Italia

NOTE

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