



Indoor heat-shrinkable termination

STANDARDS

Test HD 629.1 S2

To connect polymeric insulated cable to equipment. For use indoors in controlled environmental conditions and subject to light condensation.

CONTACT

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CHARACTERISTICS

Construction characteristics

Conductor material	-
Insulation	-
Technology	-

Dimensional characteristics

Conductor cross-section, range	300 ... 800 mm ²
Diameter over insulation, range	15 ... 33 mm



Electrical characteristics



Maximum operating voltage	- kV
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Usage characteristics

Field of application	-
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PRODUCT LIST

Nexans Ref.	Country Ref.	Name	Number of cores
 TTGI1	-	TTGI1 - Indoor heat-shrinkable termination	1
 TTGI3	-	TTGI3 - Heat-shrinkable indoor terminations	3

 = Make to order,  = In stock,