## Product data sheet

Specifications



() Discontinued

# Cable ends, Linergy TR cable ends, single conductor, white, 0.5mm<sup>2</sup>, for insulated cable, 10 sets of 100

DZ5CE005L12

Uiscontinued on: Sep 18, 2023

Main	
Range Of Product	Linergy
Product Or Component Type	Cable end
Cable End Size	Long
Standards	NF C 63-023
Type Of Packing	String of bags
Quantity Per Set	10 sets of 100
Cable Cross Section	0.5 mm <sup>2</sup>

### Complementary

Cable End Type	Single conductor
Additional Information	Without marker tag holder
Colour	White
Bezel Material	Halogen-free plastic
Tube Material	Copper conforming to ISO 1337
Number Of Cables	1
Awg Gauge	AWG 22
Bezel Size	Ø 3 mm
Tube Diameter	1.4 mm
Length	16.8 mm
Tube Length	12 mm
Net Weight	0.095 kg

#### Environment

Ambient Air Temperature For -20...105 °C Operation

#### **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

#### **Contractual warranty**

Warranty

18 months

#### Sustainability

**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



RoHS/REACh

#### Well-being performance

Reach Free Of Svhc
Toxic Heavy Metal Free
Mercury Free
Rohs Exemption Information Yes
Pvc Free
Halogen Free Plastic Parts Product

#### **Certifications & Standards**

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Circularity Profile	No need of specific recycling operations