## Product data sheet Characteristics

# **DZ5CE100**

# Cable end un-insulated, 10mm², length 18mm





### Main

Range of product  Product or component type  Cable end size  Medium  Standards  DIN 46228-1  Type of packing  Quantity per set  Set of 100  Cable cross section  Linergy  Cable end  Cable end  Cable or component type  Cabl	Mairi	
type  Cable end size Medium  Standards DIN 46228-1  Type of packing Individual bag  Quantity per set Set of 100	Range of product	Linergy
Standards DIN 46228-1  Type of packing Individual bag  Quantity per set Set of 100	•	Cable end
Type of packing Individual bag  Quantity per set Set of 100	Cable end size	Medium
Quantity per set Set of 100	Standards	DIN 46228-1
	Type of packing	Individual bag
Cable cross section 10 mm <sup>2</sup>	Quantity per set	Set of 100
	Cable cross section	10 mm²

### Complementary

Cable end type	Single conductor
Additional information	Non-insulated
Bezel material	Halogen-free plastic
Tube material	Copper conforming to ISO 1337
Number of cables	1
AWG gauge	AWG 8
Bezel size	Ø 5.8 mm
Tube diameter	4.5 mm
Length	18 mm
Tube length	18 mm

### **Environment**

Ambient air temperature for operation	-20105 °C	

### Packing Units

r acking chilis	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	0.531 g
Package 1 Height	3 cm
Package 1 width	4.5 cm
Package 1 Length	12.5 cm
Unit Type of Package 2	BAG
Number of Units in Package 2	100
Package 2 Weight	48 g
Package 2 Height	3 cm
Package 2 width	4.5 cm
Package 2 Length	12.5 cm
Unit Type of Package 3	S02
Number of Units in Package 3	7000
Package 3 Weight	3.72 kg
Package 3 Height	15 cm
Package 3 width	30 cm
Package 3 Length	40 cm

# Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	€Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Halogen content performance	Halogen free plastic parts product