

Scheda dati | Codice articolo: 897-250

Chiusura estremità cavo piatto; 5 poli; per cavo piatto 5 x 2,5/4 mm²; plastica; trasparente

<https://www.wago.com/897-250>



Colore: ☐ trasparente

Cover WINSTA® IDC

Choose proven sustainability for the installation for the implementation of your project: The cover from the WINSTA® IDC product line. An extensive range of accessories rounds out the WINSTA® product line from WAGO.

Push-in CAGE CLAMP® spring pressure connection technology – pluggable installation instead of laborious screw connections!

The WINSTA® Pluggable Connection System allows pluggable electrical installation. This significantly reduces the need for servicing and lowers costs. Now you can also lower installation costs without compromising safety and quality: The WINSTA® IDC accessory with protection against mismatching reduces the need for servicing and prevents unnecessary downtime.

- saves time, since no wiring is required at the construction site
- convenient installation and commissioning

Dati meccanici

Codifica variabile	No
Adatto	per cavo piatto 5 x 2,5 mm ²

Dati dei materiali

Nota sui dati dei materiali	Information on material specifications can be found here
Colore	trasparente
Materiale isolante	Poliammide (PA66)
Classe di infiammabilità secondo UL 94	V0
Carico d'incendio	0.21 MJ
Peso	7 g



Requisiti ambientali		
Temperatura di lavorazione		-5 ... +40 °C
Temperatura operativa continua		-35 ... +85 °C
Nota sulla temperatura operativa continua		Parti isolanti per temperature ≤ 105 °C

Dati commerciali		
eCl@ss 10.0		27-44-06-92
eCl@ss 9.0		27-44-06-92
ETIM 8.0		EC002863
ETIM 7.0		EC002863
PU (SPU)		25 pz.
Tipo imballaggio		Box
Paese d'origine		CH
GTIN		4055143572866
Numero tariffa doganale		85472000900

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

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Environmental Product Compliance

Compliance Search

Environmental Product Compliance 897-250

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Documentation				
Bid Text				
897-250	19.02.2019	xml	2.59 KB	↓
897-250	09.01.2015	doc	22.50 KB	↓

CAD/CAE-Data	
CAE data	
WSCAD Universe 897-250	↓