



Cover WINSTA® IDC

With the cover from the WINSTA® IDC product line, zero-defect electrical installation is ensured. With WAGO, you benefit from a large selection of accessories for the WINSTA® product line.

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

The WINSTA® Pluggable Connection System is ideally tailored to the very strict requirements of building installation. It makes electrical installation pluggable, and therefore more efficient, even more reliable, and error-free. Use of this pre-assembled system decreases assembly times and installation errors at the construction site. Now you can also lower installation costs without compromising safety and quality: The WINSTA® IDC accessory with protection against mismatching eliminates the need for servicing and prevents unnecessary downtime.

- saves time, since no wiring is required at the construction site
- quick replacement of defective units during ongoing operation

Mechanical data		
Variable coding		No
Suitable		for flat cable 5 x 10 mm ²

Material data		
Note (material data)		Information on material specifications can be found here
Insulation material		Polyamide (PA66)
Flammability class per UL94		V0
Fire load		0.36 MJ
Weight		15 g

Environmental requirements		
Processing temperature		-5 ... +40 °C
Continuous operating temperature		-35 ... +85 °C
Note on continuous operating temperature		Insulating parts for temperatures ≤ 105 °C



Commercial data		
Product Group	20 (Winsta)	
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)	10 pcs	
Packaging type	Box	
Country of origin	CH	
GTIN	4045454006273	
Customs tariff number	85472000900	

Environmental Product Compliance		
RoHS Compliance Status	Compliant,No Exemption	

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 897-1050

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Documentation				
Bid Text				
897-1050	19.02.2019	xml	2.59 KB	↓
897-1050	09.01.2015	doc	22.50 KB	↓

CAD/CAE-Data		
CAE data		
WSCAD Universe 897-1050	↓	