



Mounting accessories WINSTA® IDC

The mounting accessories from the WINSTA® IDC product line guarantees you the maximum flexibility in electrical installation. With WAGO, you benefit from a large selection of expansions for the WINSTA® product line.

Lower costs through fast commissioning and elimination of service expenses – solutions from WINSTA® IDC

The WINSTA® Pluggable Connection System is perfectly tailored to the strict requirements of building installation. It makes electrical installation pluggable, and consequently faster, more reliable, and error-free. Use of this pre-assembled system reduces time spent on assembly and errors during installation at the construction site. Enjoy the benefits of the pluggable version of our maintenance-free spring pressure connection technology too! Plan your installation with with protection against mismating from WAGO.

- products perfectly tailored to your requirements guarantee safe use
- quick replacement of defective units during ongoing operation

Mechanical data	
Mounting type	Screw mount
Suitable	for flat cable 3 x 2.5 mm²

Material data	
Note (material data)	Information on material specifications can be found here
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.036 MJ
Weight	100 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	EC000127	
ETIM 7.0	EC000127	
PU (SPU)	200 (25) pcs	
Packaging type	Box	
Country of origin	CH	
GTIN	4045454004231	
Customs tariff number	39269097900	

Environmental Product Compliance		
RoHS Compliance Status	Compliant,No Exemption	

Downloads		
Environmental Product Compliance		
Compliance Search		
Environmental Product Compliance 897-839		

Documentation				
Bid Text				
897-839	19.02.2019	xml	2.55 KB	
897-839	09.01.2015	doc	22.50 KB	

CAD/CAE-Data		
CAE data		
WSCAD Universe 897-839		