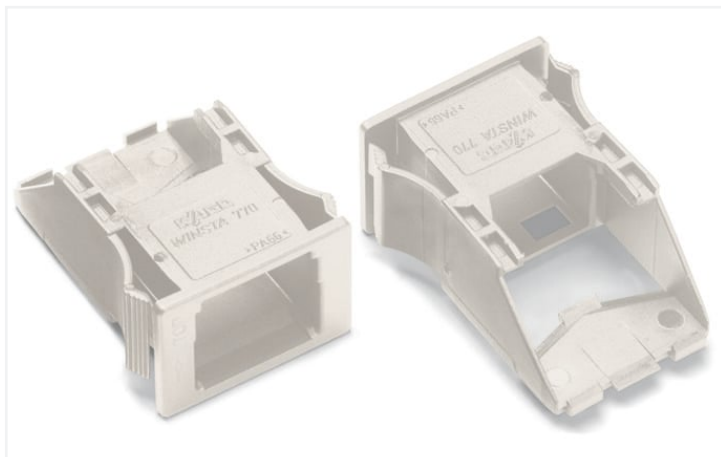
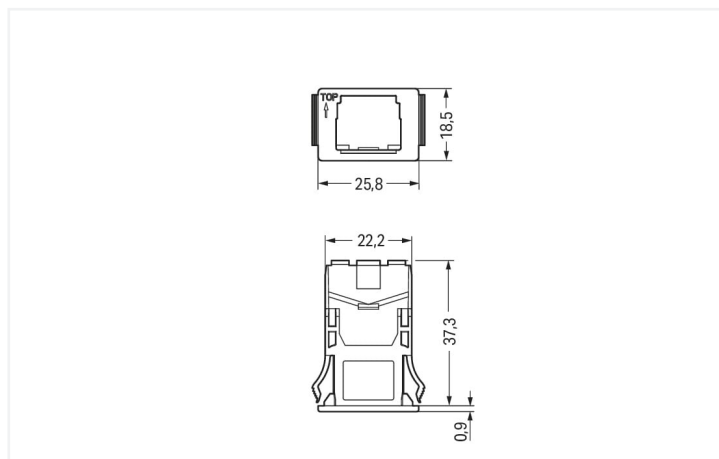




Color: ■ white



Dimensions in mm

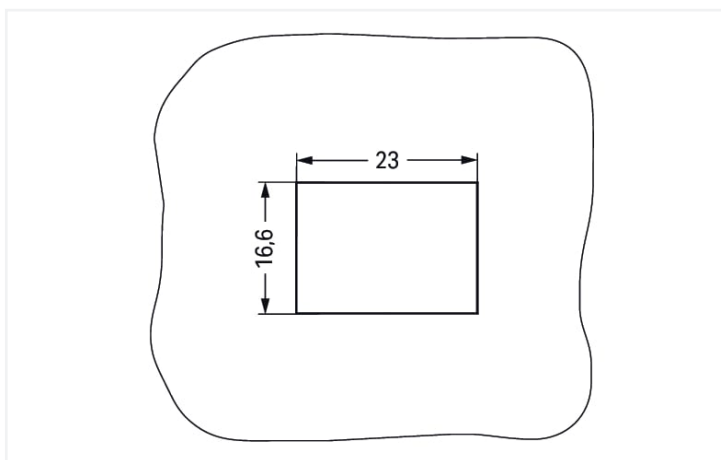


Plate thickness: 1 ... 3 mm
Cutout tolerance: + 0.1 mm

Please see note below!

Mounting accessories WINSTA® MIDI 2-pole

The mounting accessories from the WINSTA® MIDI product line is the sophisticated solution for straightforward electrical installation. A comprehensive range of accessories complements the WINSTA® product line from WAGO. WINSTA® MIDI with Push-in CAGE CLAMP® spring pressure connection technology is used in can be found in a variety of projects you can use for quick, easy, secure, tailored installation.

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 strict requirements of building installation. It makes electrical installation pluggable, and consequently more efficient, even more reliable, and error-free. Use of this pre-assembled system decreases time spent on assembly and installation errors at the construction site. Enjoy the benefits of the pluggable version of our maintenance-free spring pressure connection technology too! Plan your installation with WINSTA® MIDI accessories with protection against mismatching from WAGO.

- pre-assembled versions
- quick replacement of defective units during ongoing operation



Notes	
Note	The snap-in connectors must be relieved of tensile and transverse forces. A surface finish can influence the edge radius of the cutouts. This may affect the snap-in socket fit, so ensure an adequate fit before use. In addition, the punched edge should be on the inside for punched cutouts. The wings of the snap-in connectors must not be mechanically stressed for a long period before use (e.g., due to a pre-locking position).

Connection data	
Connection 1	
Pole number	2

Physical data	
Width	25.8 mm / 1.016 inches
Height	18.5 mm / 0.728 inches
Depth	38.75 mm / 1.526 inches

Mechanical data	
Housing sheet thickness	1 ... 3 mm / 0.039 ... 0.118 inches
Mounting type	Snap-in flange
Suitable	for socket and plug

Material data	
Note (material data)	Information on material specifications can be found here
Color	white
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.076 MJ
Weight	2.7 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)	100 pcs
Packaging type	Box
Country of origin	DE
GTIN	4050821261179
Customs tariff number	39269097900



Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Approvals / Certificates

General approvals			Declarations of conformity and manufacturer's declarations		
					
Approval	Standard	Certificate Name	Approval	Standard	Certificate Name
CCA DEKRA Certification B.V.	EN 61535	71-123228	EU-Declaration of Confor- mity WAGO GmbH & Co. KG	-	-
CCA DEKRA Certification B.V.	IEC 61535	NL -84761			

Approvals for marine applications

  					
Approval	Standard	Certificate Name			
ABS American Bureau of Ship- ping	-	19-HG1868589-PDA			
DNV GL Det Norske Veritas, Ger- manischer Lloyd	-	TAE00001Z6			
LR Lloyds Register	IEC 61984	LR22429487TA			

Downloads

Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 770-337	

Documentation

Bid Text			
770-337	19.02.2019	xml 2.57 KB	
770-337	02.12.2014	doc 23.00 KB	

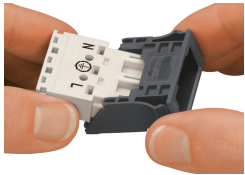
CAD/CAE-Data	
CAD data	CAE data
2D/3D Models 770-337	WSCAD Universe 770-337
	
	ZUKEN Portal 770-337
	

1 Compatible Products
1.1 Optional Accessories
1.1.1 Locking system
1.1.1.1 Locking system

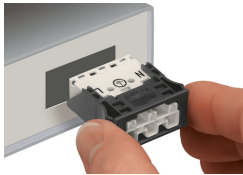


Item No.: 770-140
Locking lever; for sockets and plugs; for tool operation; gray

Installation Notes
Installation



Insert the socket or plug into the frame (observe the "TOP" marking on the frame!), then snap the assembled unit into the cutout.



Snap the assembled unit into the cutout.