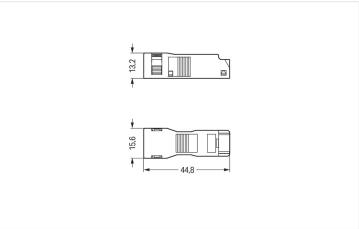
## Data sheet | Item number: 890-502

Strain relief housing; 2-pole; with locking clip; for 1 cable; 3.8 ... 8.2 mm; 30 mm; black



https://www.wago.com/890-502





Dimensions in mm

## Strain relief housing WINSTA® MINI 2-pole

The strain relief housing from the *WINSTA*® MINI product line is the advanced solution for trouble-free electrical installation. A comprehensive range of accessories rounds out the WINSTA® product line from WAGO. *WINSTA*® MINI satisfies the demand for miniaturisation. Our smallest pluggable connection system is especially suitable for lights, for instance, since as a result of LED technology; due to complex systems, these offer much less space for the connection technology. A range up to 32 mm can be used for the strip length.

WINSTA® MINI solutions for your electrical installation – maintenance-free

The WINSTA® Pluggable Connection System allows pluggable electrical installation. This saves time, lowers costs, and reduces the need for servicing. Now you can also cut installation expenses without compromising quality and safety: The WINSTA® MINI accessory eliminates the need for servicing and prevents unnecessary downtime.

- · easy tool-free operation, a wide range of coding options
- quick replacement of defective units during ongoing operation

## Connection data Connection 1 Pole number 2 Connectable sheathed cable diameter 3.8 ... 8.2 mm Strip length (outer insulation) 32 mm

Physical data	
Width	15.6 mm / 0.614 inches
Height	13.2 mm / 0.52 inches
Depth	44.8 mm / 1.764 inches

## Data sheet | Item number: 890-502

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Material Data	
Note (material data)	Information on material data can be found here
Color	black
Insulation material	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.093 MJ
Weight	2.9 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

 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$ 

Current addresses can be found at:  $\underline{www.wago.com}$ 

Page 2/2 Version 31.10.2022