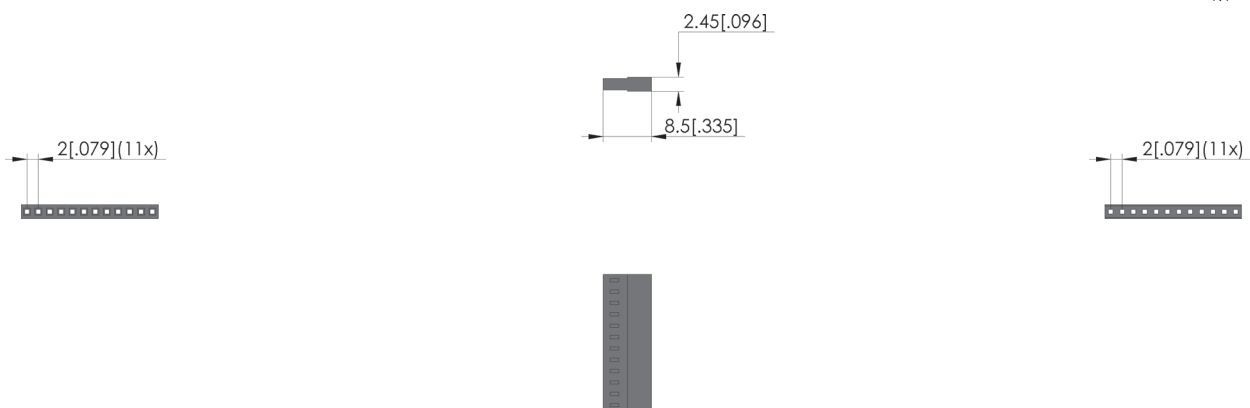
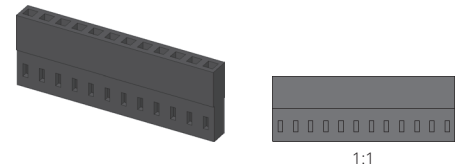




- Single-row connector housing for use with stranded wires with crimp connection
- Consistently precise external dimensions

Application

Connector housings are intended to be fitted with stranded wires with crimp connections..



General data

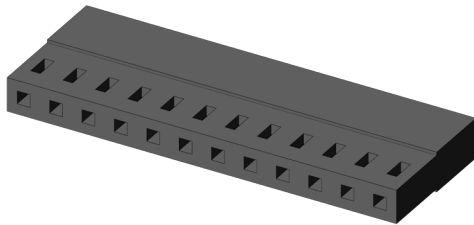
Product group:	Electric accessory
Series:	STV
Type:	Connector housing
Version:	Single-row
Accessory type:	Customising accessories
Scope of delivery:	Unpopulated, without crimp connection
Component assembly:	
Material:	Plastic
Colour:	Black
Width:	8.5 mm [.334 in]
Height:	2.5 mm [.098 in]
Min. temperature:	-40 °C [-40 °F]
Max. temperature:	105 °C [221 °F]
RoHS-compliant:	Yes

Compatible with

Interface blocks (SB):	SB-T-SI-216
Interface blocks (SB) 2:	SB-P-SI-216
Accessories:	SLL-CK-2.0-AWG26

Technical data

Connection:	Plug connection
Number of poles:	12
Installation grid:	2 mm [.078 in]
Length:	24.1 mm [.948 in]
Outer dimensionS (WxDxH):	24 x 8.5 x 2.45 mm [.944 x .334 x .096 in]



Accessories

Part no.	Designation	Version	Assembly
Stranded cable			
116054	SLL-CK-2.0-AWG26-GE-700	AWG26, 700 mm long, yellow	1x crimp contact
116050	SLL-CK-2.0-AWG26-GN-700	AWG26, 700 mm long, green	1x crimp contact
116049	SLL-CK-2.0-AWG26-SW-700	AWG26, 700 mm long, black	1x crimp contact
116052	SLL-CK-2.0-AWG26-RT-700	AWG26, 700 mm long, red	1x crimp contact

INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com

