

Accessories
SIHA 3/G20/LD 10-36V**Weidmüller Interface GmbH & Co. KG**
Klingenbergstraße 16
D-32758 Detmold
Germany
Fon: +49 5231 14-0
Fax: +49 5231 14-292083
www.weidmueller.com**Product image****DCS marshalling**

Our innovative PRV terminal blocks for DCS marshalling featuring a PUSH IN connection and our multifunctional DCS marshalling terminals featuring a screw connection (WMF) not only save space in the panel; they also guarantee more effective signal transmission in process control systems.

General ordering data

Type	SIHA 3/G20/LD 10-36V
Order No.	7921570000
Version	Accessories, Fuse holder, Rated cross-section: Plug-in connection, Wemid, dark beige, Operating instructions/catalogue
GTIN (EAN)	4032248322503
Qty.	25 pc(s).

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Technical data

Dimensions and weights

Width	6 mm	Width (inches)	0.236 inch
Height	39.38 mm	Height (inches)	1.55 inch
Depth	63.1 mm	Depth (inches)	2.484 inch
Net weight	8.4 g		

Temperatures

Operating temperature range, max.	120 °C	Operating temperature, max.	120 °C
Operating temperature, min.	-50 °C	Operating temperature	-50 °C.../TX]120 °C
Continuous operating temp., min.	-50 °C	Continuous operating temp., max.	120 °C

Material data

Material	Wemid	Insulating material	Wemid
Colour	beige	UL 94 flammability rating	V-0

System specifications

Version	Fuse cartridge	End cover plate required	No
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Additional technical data

Installation advice	Operating instructions/ catalogue	Type of mounting	Plugged
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Conductors for clamping (rated connection)

Type of connection	Plug-in connection
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Rating data

Rated voltage	250 V	Rated impulse withstand voltage	4 kV
Pollution severity	3		

Classifications

ETIM 3.0	EC000036	ETIM 4.0	EC000036
ETIM 5.0	EC000036	ETIM 6.0	EC002848
UNSPSC	30-21-18-11	eClass 5.1	27-14-11-16
eClass 6.2	27-14-92-14	eClass 7.1	27-14-92-14
eClass 8.1	27-14-11-49	eClass 9.0	27-14-11-92
eClass 9.1	27-14-11-92		

Approvals

ROHS	Conform
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Downloads

Brochure/Catalogue	CAT 1 TERM 16/17 EN
Engineering Data	EPLAN, WSCAD, Zuken E3.S
Engineering Data	STEP
User Documentation	Beipackzettel_SIHA3.pdf