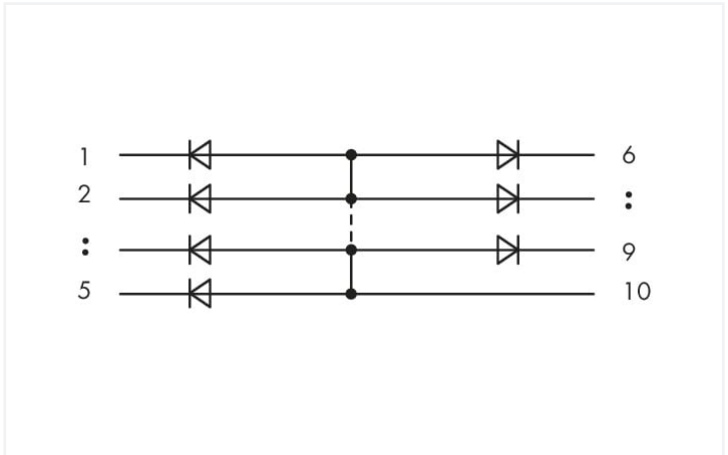
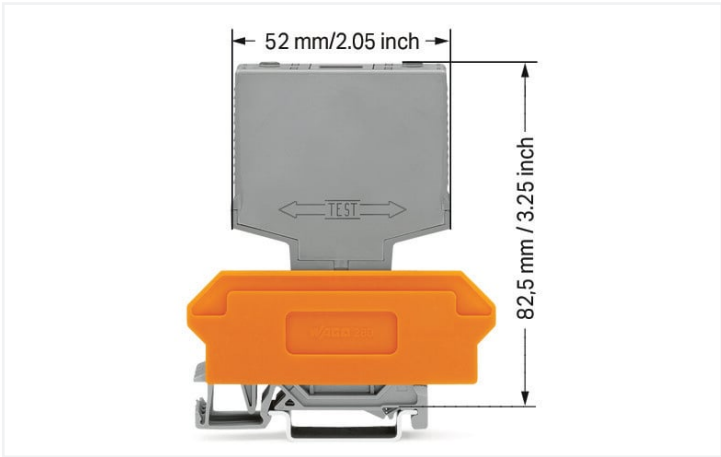




Color: ■ gray Similar to illustration



Notes	
Note	Max. permissible forward current per the manufacturer's data sheet. With all diodes loaded, the continuous current must be reduced to 0.45 A.

Electrical data	
Operating voltage	≤ AC/DC 250 V
Peak reverse voltage	1000 V
Rectified current for each diode (resistive)	1 A 1 A

Safety and protection	
Rated voltage	250 V
Rated surge voltage	4 kV
Pollution degree	2



Physical data		
Width		25 mm / 0.984 inches
Height from upper-edge of DIN-rail		82.5 mm / 3.25 inches
Depth		52 mm / 2.047 inches

Mechanical data		
Mounting type		Pluggable module for receptacle terminal blocks
Housing design		Plug for carrier terminal blocks

Material data		
Color		gray
Fire load		0.468 MJ
Weight		28.3 g

Environmental requirements		
Ambient temperature (operation)		-25 ... +40 °C
Relative humidity		5 ... 95 % (no condensation permissible)
Operating altitude (max.)		2000 m

Commercial data		
Product Group		6 (INTERFACE ELECTRONIC)
eCl@ss 10.0		27-37-12-92
eCl@ss 9.0		27-37-92-16
ETIM 8.0		EC002024
ETIM 7.0		EC002024
PU (SPU)		10 (1) pcs
Packaging type		Box
Country of origin		DE
GTIN		4045454198091
Customs tariff number		85369010000

Environmental Product Compliance		
CAS-No.		7439-92-1 79-94-7
REACH Candidate List Substance		2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol Lead
RoHS Compliance Status		Compliant,With Exemption
RoHS Exemption		7(a) 7(c)-I
SCIP notification number (Austria)		c2f6ced1-59a5-46e4-937e-b21843172044
SCIP notification number (Belgium)		d97b40a6-7995-4f35-aa7e-b8fbeb47371b
SCIP notification number (Bulgaria)		9c6595ac-2d95-4649-820d-62e4b1ba8ea8
SCIP notification number (Czech Republic)		6f7e8e7b-3520-4bb7-ac76-2bbe161a2e28
SCIP notification number (Denmark)		05d47890-081f-4a08-9fcd-193ac6d10ac4
SCIP notification number (Finland)		fd1f8809-3312-4118-ae3b-22ebb6ffe0a6
SCIP notification number (France)		709c8031-e487-4b15-a239-660c5440e64a
SCIP notification number (Germany)		151afae2-3386-47e6-b3b8-dd4f26915c4d
SCIP notification number (Hungary)		6310d0dc-a5a9-433f-9047-c2a019c0ea89
SCIP notification number (Italy)		b0b741a3-a91f-4838-8f8b-dc798b0e813b
SCIP notification number (Netherlands)		0867a036-a342-4cf9-97cc-86bff9e9f143
SCIP notification number (Poland)		e6c5cdbd-44d7-4922-b28c-21e719bbc0d3
SCIP notification number (Romania)		9e4ef1bf-cd01-434d-95c3-7885e0e420e3
SCIP notification number (Sweden)		056e9d38-7135-4d5c-a152-3d2528ba0a70



Approvals / Certificates

General approvals



Approval	Standard	Certificate Name
EAC Brjansker Zertifizierungs- stelle	TP TC 004/2011	EAC RU C-DE.AM02. B.00122/19

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 286-809	
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Documentation

Bid Text

286-809	20.02.2019	docx 15.13 KB	
286-809	20.02.2019	xml 3.88 KB	

Instruction Leaflet

	pdf 1246.19 KB	
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CAD/CAE-Data

CAE data

WSCAD Universe 286-809	
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1 Compatible Products

1.1 Optional Accessories

1.1.1 Marking

1.1.1.1 Marker



Item No.: 209-701
WSB marking card; as card; not stretcha-
ble; plain; snap-on type; white



1.1.2 Terminal blocks

1.1.2.1 Terminal block for pluggable modules



Item No.: 280-639
Terminal block for pluggable modules; 10-pole; with 2-conductor terminal blocks; with orange separator; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray



Item No.: 280-765
Terminal block for pluggable modules; 10-pole; with 4-conductor terminal blocks; with marker carrier; with orange separator; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray



Item No.: 280-629
Terminal block for pluggable modules; 10-pole; with 4-conductor terminal blocks; with orange separator; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray