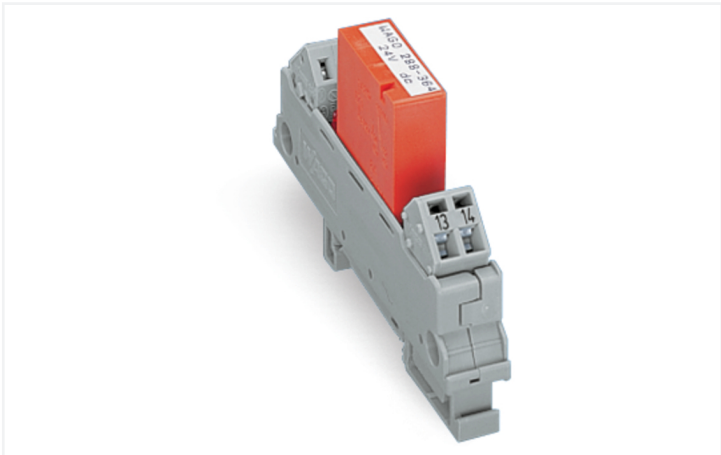
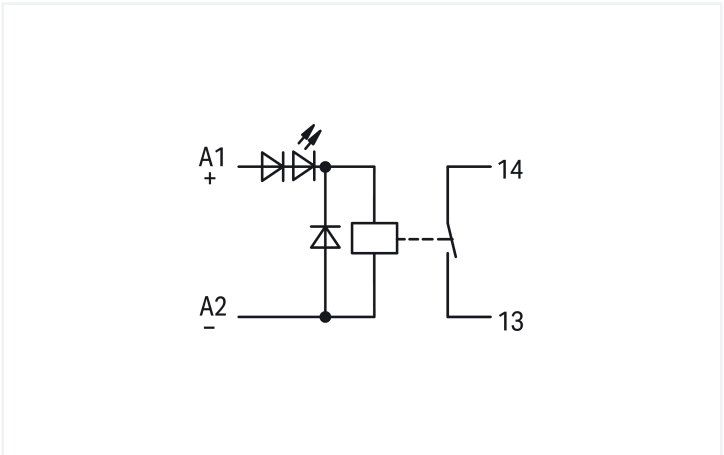




Color: ■ gray



Technical data			
Control circuit		Load circuit	
Nominal input voltage U _N	24 VDC	Number of make/switch-on contacts	1
Input voltage range	±10 %	Contact material (relay)	AgNi 0.15
Nominal input current at U _N	20 mA	Limiting continuous current	5 A
		Inrush current (resistive) max.	(AC) 16 A / 4 s
		Switching Voltage, Max.	250 VAC
		Switching power (resistive) max.	AC 1250 VA
		Pull-in time (typ.)	4 ms
		Drop-out time (typ.)	6 ms
		Bounce time (typ.)	2 ms
		Electrical life (NO; resistive load; 23 °C)	200 x 10³ switching operations
		Mechanical life	30 x 10⁶ switching operations

Safety and protection	
Rated Voltage	300 V
Overvoltage category	II
Pollution degree	2
Dielectric strength (control/load circuit) (AC, 1 min)	4 kVrms
Insulation type (control/load circuit)	Reinforced insulation (safe isolation)
Insulation type (adjacent devices)	Reinforced insulation (safe isolation)

Connection data	
Connection technology	CAGE CLAMP®
Solid conductor	0.08 ... 2.5 mm² / 28 ... 12 AWG
Fine-stranded conductor	0.08 ... 2.5 mm² / 28 ... 12 AWG
Strip length	5 ... 6 mm / 0.2 ... 0.24 inches



Physical data		
Width		13 mm / 0.512 inches
Height		85 mm / 3.346 inches
Depth from upper-edge of DIN-rail		47 mm / 1.85 inches

Mechanical data		
Mounting type		DIN-35 rail

Material data		
Note (material data)		Information on material specifications can be found here
Color		gray
Fire load		0.515 MJ
Weight		30.6 g

Environmental requirements		
Ambient temperature (operation at U _N)		-25 ... +40 °C
Ambient temperature (storage)		-25 ... +70 °C
Processing temperature		-25 ... +50 °C
Temperature range of connection cable		≥ (T _{ambient} + 30 K)
Relative humidity		5 ... 75 % (non-condensing)
Operating altitude (max.)		2000 m

Standards and specifications		
Standards/specifications		EN 61010-2-201

Commercial data		
Product Group		6 (INTERFACE ELECTRONIC)
PU (SPU)		15 (1) pcs
Packaging type		Box
Country of origin		DE
GTIN		4045454468040
Customs tariff number		85364900990
End of Sale		2025-06-30
End of Production		2025-10-01
End of Delivery		2025-10-30
End of Service and Repair		2026-10-31

Product classification		
UNSPSC		39122334
eCl@ss 10.0		27-37-16-01
eCl@ss 9.0		27-37-16-01
ETIM 9.0		EC001437
ETIM 8.0		EC001437
ECCN		NO US CLASSIFICATION



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 7(c)-II
SCIP notification number (Austria)	2f30d8f9-b28a-436a-8a07-58d4d6ad3508
SCIP notification number (Belgium)	b109c886-a820-4d20-875e-1c770d4bb4bb
SCIP notification number (Bulgaria)	99c47011-1971-427d-8364-2a453bd4ddff
SCIP notification number (Czech Republic)	8b0e400c-6610-4efe-aaf4-e09ef3f4271c
SCIP notification number (Denmark)	842789cd-75c4-4009-a398-dfc7071d5f0d
SCIP notification number (Finland)	4ef5ab87-001f-4f47-a4aa-876f3b91966e
SCIP notification number (France)	55410be8-a508-45cd-8545-5ad843752531
SCIP notification number (Germany)	890b0f9f-fd86-410a-9867-cd920f5c2b67
SCIP notification number (Hungary)	472c8994-308d-415a-9cc4-b981b923b738
SCIP notification number (Italy)	8a2d1f0c-488b-483d-8417-d1a846ff39b4
SCIP notification number (Netherlands)	cb2e207a-6e64-49d3-93b2-cae7ac5f4cc6
SCIP notification number (Poland)	4b04aa0c-8767-4483-b522-4d639928a5ae
SCIP notification number (Romania)	7be0d63c-a284-44b4-be09-b156676a377e
SCIP notification number (Sweden)	a2a46a5c-1913-4d96-9622-1f10cc4531b9

Approvals / Certificates		
General approvals		Declarations of conformity and manufacturer's declarations
		
Approval	Standard	Certificate Name
EAC GZO Almaty Standart	TP TC 004/2011	EAC CoC 03080
Approval	Standard	Certificate Name
EU-Declaration of Confor- mity WAGO GmbH & Co. KG	-	-
UK-Declaration of Confor- mity WAGO GmbH & Co. KG	-	-

Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 288-364	

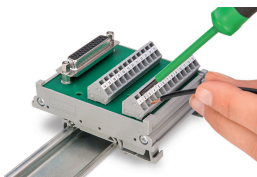
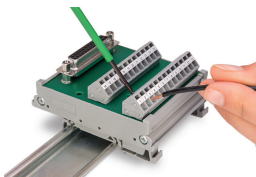
Documentation				
Bid Text				Instruction Leaflet
288-364	19.02.2019	xml 3.85 KB	↓	Operation and Assembly Instructions Interface V 1.0.0 02.04.2025 pdf 1246.19 KB
288-364	20.02.2019	docx 15.66 KB	↓	

CAD/CAE-Data	
CAD data	CAE data
2D/3D Models 288-364	EPLAN Data Portal 288-364
	WSCAD Universe 288-364
	ZUKEN Portal 288-364

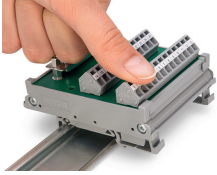
1 Compatible Products
1.1 Optional Accessories
1.1.1 Marking
1.1.1.1 Marking strip

 Item No.: 709-196 Marking strips; for laser printer; translucent	 Item No.: 709-177 Marking strips; on reel; 7.5 mm wide; not stretchable; plain; snap-on type; translucent	 Item No.: 709-178 Marking strips; on reel; 7.5 mm wide; not stretchable; plain; snap-on type; white
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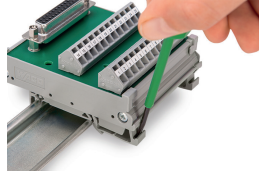
1.1.2 Tool
1.1.2.1 Operating tool
 Item No.: 210-720 Operating tool; Blade: 3.5 x 0.5 mm; with a partially insulated shaft; multicoloured

Installation Notes	
Conductor termination	
	
Conductor termination – screwdriver actuation parallel to conductor entry	Conductor termination – screwdriver actuation perpendicular to conductor entry

Installation



Snapping a module onto DIN-rail.



Removing a module from the DIN-rail.