



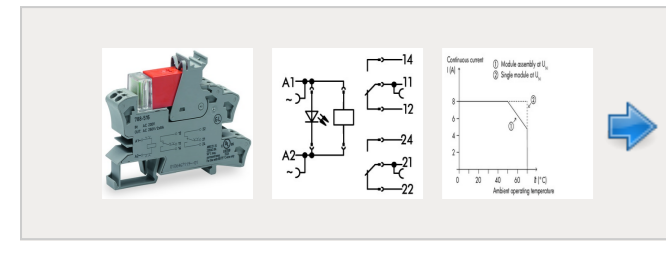
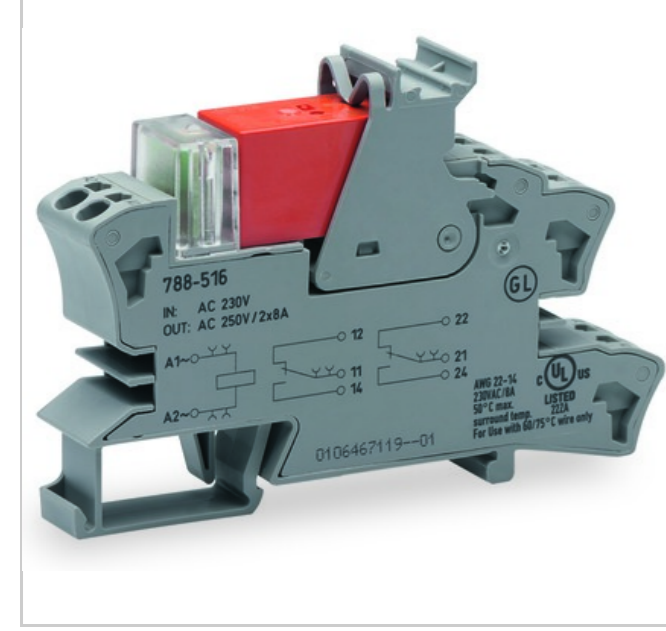
Item (Detail view)

Relay socket with relay and status indicator; each 2 changeover contacts (2u); AC 115 V

Item no.	788-015	GTN / EAN	4045454389512
Content	1 piece	Order unit	piece
Order quantity	1 piece	Increase in order quantity	(1, 2, 3, 4, ...)
Customer item no.		Customs Tariff no.	85364900990
Customs duty for the country of origin	CN	Available	-
List price	On request	Net price	On request
Availability	On request		

Note: Some items may not be available from your local WAGO company. Please note that the quantities ordered in the shopping cart are rounded up to the PU (SPU).

RoHS  Compliant



Article details Approvals Downloads/Certificates Accessories

**Description** Relay socket with relay and status indicator; each 2 changeover contacts (2u); AC 115 V

**Remarks**

**Note:**

- Reinforced insulation between coil and contacts
- A separator plate (e.g., 209-191) must be used for voltages greater than 250 V between adjacent relay modules and for compliance with the reinforced insulation requirements.
- To protect the relay coils and contacts, inductive loads must be dampened with an effective protection circuit.

**Item properties**

Miscellaneous		
Name	Value	Unit
Connection technology	Push-in CAGE CLAMP®	
Solid conductor	0.34 ... 2.5 mm² / 22 ... 14 AWG	
Fine-stranded conductor	0.34 ... 2.5 mm² / 22 ... 14 AWG	
Strip length	9 ... 10 mm / 0.35 ... 0.39 inch	
Width	15 mm / 0.591 in	
Height from upper-edge of DIN-35 rail	34 mm / 1.326 in	
Depth	86 mm / 3.386 in	
Type of mounting	DIN-35 rail	
Color	gray	
Fire load [MJ]	0.948	MJ
Weight [g]	45.09	g
Permissible surrounding air (operating) temperature at U	-25 ... 50 °C	
Surrounding air (storage) temperature	-40 ... 70 °C	
Standards/specifications	EN 61810-2-201; EN 61810-1; EN 61773; UL 508	
Packaging type	BOX	
Main product function	Relay module	
Product type	Relay modules	
Number of changeover contacts	2	
Number of make contacts	2	
Number of break contacts	2	
Min. nominal input voltage (AC) [V]	AC115	V
Max. nominal input voltage (AC) [V]	AC115	V
Max. input voltage (AC) [V]	126.5	V
Min. input voltage (AC) [V]	103.5	V
Switching voltage (max.) AC [V]	AC250	V

Upwards