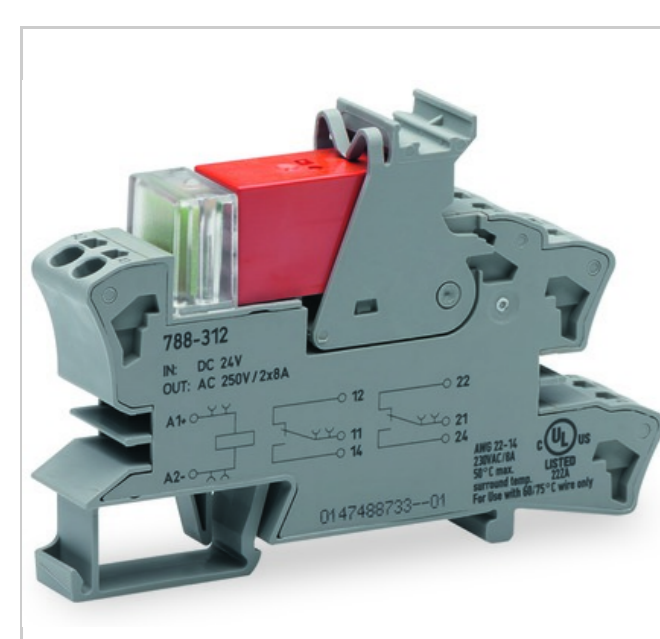




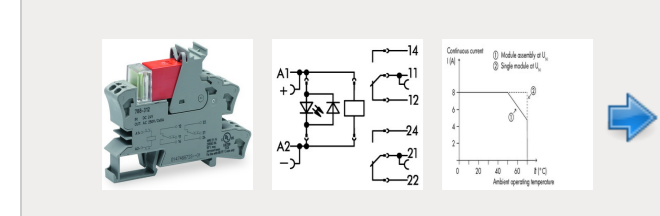
## Relay socket with relay and status indicator; each 2 changeover contacts (2u); 12 VDC



Item no.	788-311	GTN / EAN	4055143184120
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


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**Description**
 Relay socket with relay and status indicator; each 2 changeover contacts (2u); 12 VDC
**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
Packaging type	BOX	
Connection technology	Push-in CAGE CLAMP®	
Solid conductor	0.34 ... 2.5 mm <sup>2</sup> / 22 ... 14 AWG	
Fine-stranded conductor	0.34 ... 2.5 mm <sup>2</sup> / 22 ... 14 AWG	
Strip length	9 ... 10 mm / 0.35 ... 0.39 inch	
Width	15 mm / 0.591 inch	
Height from upper edge of DIN-35 rail	54 mm / 2.126 inch	
Depth	86 mm / 3.386 inch	
Type of mounting	DIN-35 rail	
Degree of protection	IP20	
Color	gray	
Fire load [MJ]	0.67	MJ
Weight [g]	45.403	g
Permissible ambient operating temperature at U <sub>N</sub>	-25 ... 50 °C	
Ambient temperature (storage)	-40 ... 70 °C	
Pollution degree	3	
Conformity marking	CE	
Standards/specifications	EN 61010-2-201; EN 61810-1; EN 61373; UL 508	
Housing design	Socket	
Main product function	Relay module	
Product type	Relay modules	
Number of make contacts	2	
Number of break contacts	2	
Number of changeover contacts	2	
Input voltage (DC) max. [V]	13.2	V
Input voltage (DC) min. [V]	10.8	V

Upwards