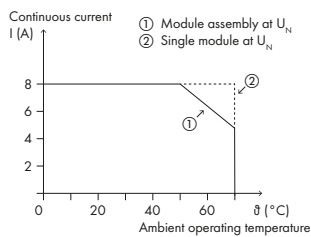
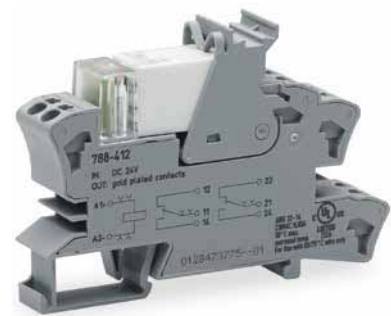
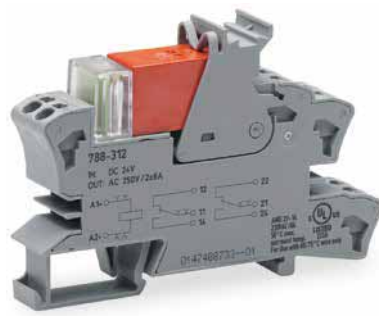


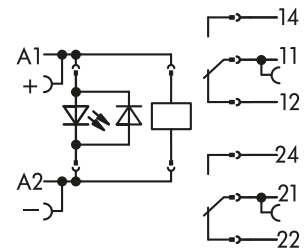
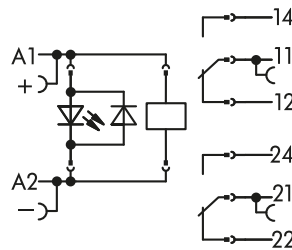
Sockets with a Miniature Switching Relay

788 Series

1



Current resistance curve



Relay module,
2 changeover contacts,
max. continuous current: 8 A,
red status indicator, 15 mm wide

U_N	I_N	Item No.	Pack. Unit
12 VDC	36 mA	788-311	20
24 VDC	19.1 mA	788-312	20
48 VDC	11 mA	788-313	20
60 VDC	10.5 mA	788-314	20
110 VDC	6 mA	788-315	20

Relay module,
2 changeover contacts,
max. continuous current: 8 A,
with gold contacts,
red status indicator, 15 mm wide

U_N	I_N	Item No.	Pack. Unit
24 VDC	17 mA	788-412	20

Specific Technical Data

Contacts

Contact material	AgNi 90/10
Max. continuous current	8 A
Max. make current (resistive)	15 A / 4 s (AC)
Recommended minimum load	12 VDC / 10 mA
Pull-in/drop-out/bounce time typ.	8 ms / 6 ms / 10 ms

General Specifications

Standards/approvals	EN 61010-2-201; EN 61810-1; EN 61373; UL 508 (788-315: UL 508, max. 40 °C)
---------------------	--

AgNi + Au
8 A
5 V / 2 mA / 50 mW
7 ms / 3 ms / -

EN 61010-2-201; EN 61810-1; EN 61373; UL 508