

Relay module,
1 changeover contact,
max. continuous current: 5 A,
red status indicator, 6 mm wide

U _N	I _N	Item No.	Pack. Unit
5 VDC	31 mA	859-302	10
12 VDC	17 mA	859-303	10
24 VDC	10 mA	859-304	10
48 VDC	6.5 mA	859-305	10
220 VDC	3.2 mA	859-308	10

Relay module,
1 changeover contact,
max. continuous current: 5 A,
with gold contacts,
red status indicator, 6 mm wide

U _N	I _N	Item No.	Pack. Unit
5 VDC	31 mA	859-312	10
24 VDC	10 mA	859-314	10
220 VDC	3.2 mA	859-318	10

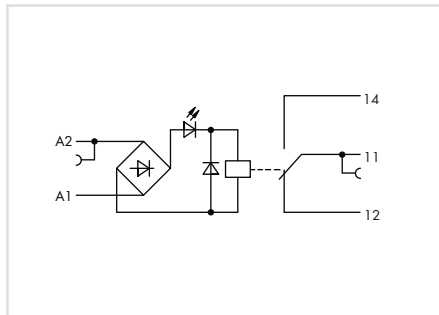
Specific Technical Data	
Contacts	
Contact material	AgSnO ₂
Recommended minimum load	10 VDC / 10 mA, 24 VDC / 1 mA
General Specifications	
Standards/approvals	EN 61010-2-201; EN 61810-1; EN 61373; GL; UL 508

Specific Technical Data	
Contacts	
Contact material	AgNi + Au
Recommended minimum load	1 VDC / 1 mA / 1 mW
General Specifications	
Standards/approvals	EN 61010-2-201; EN 61810-1; EN 61373; GL; UL 508

Rail-Mount Terminal Blocks with a Miniature Switching Relay

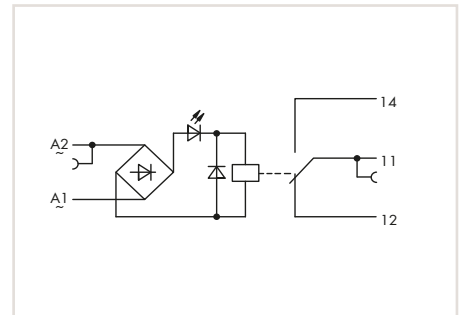
859 Series

1



Relay module,
1 changeover contact,
max. continuous current: 5 A,
red status indicator, 6 mm wide

U_N	I_N	Item No.	Pack. Unit
12 VAC/DC	15 mA	859-353	10
24 VAC/DC	8 mA	859-354	10
48 VAC/DC	5.3 mA	859-355	10
60 VAC/DC	4.1 mA	859-356	10
115 VAC/DC	3.5 mA	859-357	10
230 VAC/DC	3.5 mA	859-358	10



Relay module,
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U_N	I_N	Item No.	Pack. Unit
115 VAC	3.5 mA	859-360	10
230 VAC	3.5 mA	859-359	10

Specific Technical Data

Contacts

Contact material

AgSnO₂

Recommended minimum load

10 VDC / 10 mA, 24 VDC / 1 mA

General Specifications

Standards/approvals

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

AgNi + Au

1 VDC / 1 mA / 1 mW

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