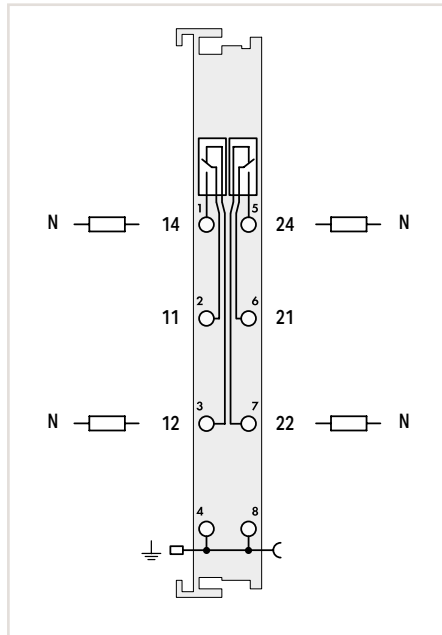


## Relay Output; 125 VAC



Figure: 750-514

Figure: 753-514



Item Description		2-Channel Relay Output; 125 VAC; 0.5 A; Potential-free; Relay with 2 changeover contacts	
Version		Standard	Pluggable (delivery without connector)
Item No.		750-514	753-514
Order Text		2RO; 125 VAC; 0.5A; Pot-free; Relay2CO	2RO; 125 VAC; 0.5A; Pot-free; Relay2CO
<b>Technical Data</b>			
Pluggable connector			●
Number of digital outputs		2	
Switching voltage (max.)		125 VAC; 30 VDC	
Output circuit design		Relay with 2 changeover contacts	
Output characteristic		Potential-free	
Switching current (max.)		0.5 A for AC; 1 A for DC	
Switching current (min.)		0.01 mA / 10 mV (DC)	
Actuator connection		1-wire	
Switching frequency (max.)		0.33 Hz	
Mechanical switching operations (min.)		100 x 10 <sup>6</sup>	
Electrical switching operations (min.)		1 x 10 <sup>5</sup>	
Supply voltage (field)		Transmission of ground potential via power jumper contact	
Current consumption – system supply (5 V)		70 mA	
Data width (internal)		2 bits	
Isolation		1500 V (system/field)	
Surrounding air temperature (operation)		0 ... +55 °C	
Dimensions W x H x D		12 x 69.8 x 100 mm	
Approvals		CE;  Marine;	
<b>Accessories</b>		<b>Item No.</b>	
Pluggable connector		753-110	
Coding keys		753-150	