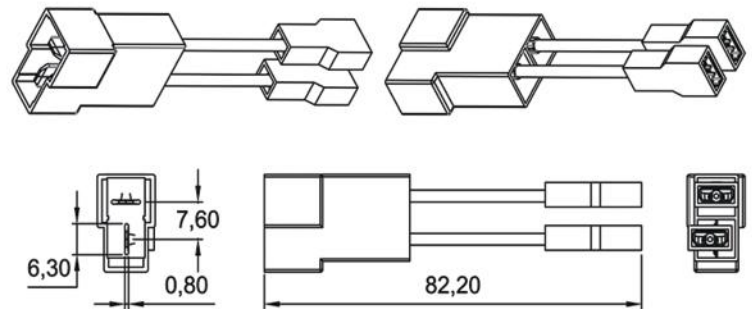
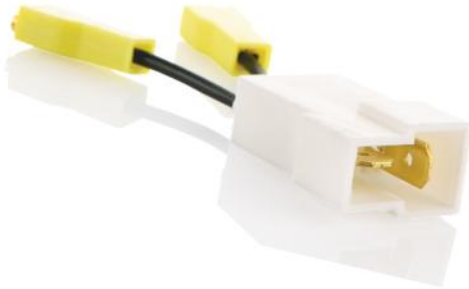


## Adapter for Power Relays

Product Code

207.920.159

### Dimensions & Diagram



### Technical Data

<b>Nominal Voltage</b>	12 / 24V
<b>Operating Voltage</b>	0 - 72V DC
<b>Rated Continuous Load</b>	10A
<b>Male Terminals</b>	ISO Fast-On (Plug-in) terminal 6,3x0,8mm. in 90° angle within a single casing
<b>Female Terminals</b>	ISO Fast-On (Plug-in) terminal 6,3x0,8mm. in a single socket
<b>Casing Material</b>	PA66GF30, V0 nonflammable
<b>Terminal Material</b>	CuZn63
<b>Cable Material / Cross Section</b>	NYAF, 2x0,75mm <sup>2</sup>
<b>Dielectric Strength</b>	>1000Vdc
<b>Vibration</b>	20-200Hz,5g:>10us
<b>Mechanical Shock</b>	>10g, 11ms>10us
<b>Ambient Temperature</b>	- 40 / + 90 °C

### Product Details

In addition to bolt connections, there are also plug-in terminals in some of the high power relays. The position of the plug-in terminals are sometimes do not align with the desired configuration for one on one mounting . ELO Adapter for Power Relays converts the plug-in terminals into a standard 90 ° layout, regardless of the position they are located on.

#### ELO Code

201.005.001  
201.005.002  
201.005.003  
201.005.005  
201.005.011  
201.005.012  
201.005.013  
201.005.014  
201.005.015  
201.005.017  
201.019.001  
201.019.011

#### Product Name

POWER RELAY 12V 80A DUST-PROOF (IP54) w/ BRACKET  
POWER RELAY 24V 50A DUST-PROOF (IP54) w/ BRACKET  
POWER RELAY 12V 50A DUST-PROOF (IP54) w/ BRACKET  
POWER RELAY 24V 80A DUST-PROOF (IP54) w/ BRACKET  
POWER RELAY 12V 120A DUST-PROOF (IP54) w/ BRACKET  
POWER RELAY 24V 100A DUST-PROOF (IP54)w/ BRACKET  
POWER RELAY 12V 120A WATER-PROOF (IP67) w/ BRACKET  
POWER RELAY 24V 100A WATER-PROOF (IP67)w/ BRACKET  
POWER RELAY 12V 120A DUST-PROOF (IP54) w/ RESISTOR w/ BRACKET  
POWER RELAY 24V 100A WATER-PROOF (IP67)w/ RESISTOR w/ BRACKET  
SMART DUAL BATTERY ISOLATOR - VOLTAGE SENSITIVE RELAY 12V 160A DUST-PROOF (IP54)  
SMART DUAL BATTERY ISOLATOR - VOLTAGE SENSITIVE RELAY 12V 160A WATER-PROOF (IP67)

#### Notes

All measurements are in millimeters.

