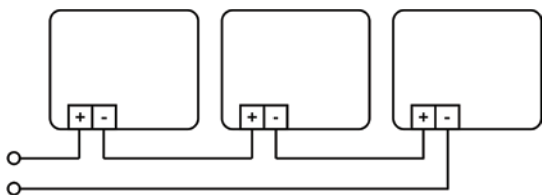


Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
 Contact type: Normally Closed  
 Contact resistance: 6 Ω  
 Pulse duration: 5 ÷ 8 ms  
 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

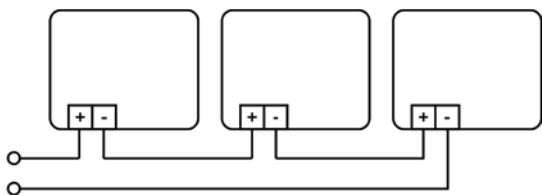
For series connection follow next scheme:



Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
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 Contact resistance: 6 Ω  
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 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

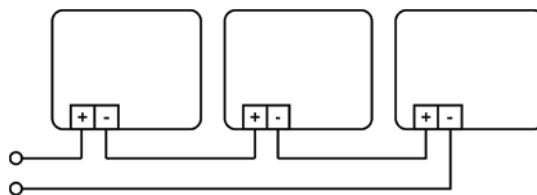
For series connection follow next scheme:



Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
 Contact type: Normally Closed  
 Contact resistance: 6 Ω  
 Pulse duration: 5 ÷ 8 ms  
 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

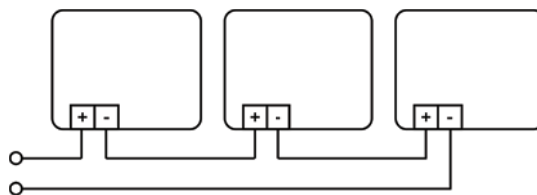
For series connection follow next scheme:



Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
 Contact type: Normally Closed  
 Contact resistance: 6 Ω  
 Pulse duration: 5 ÷ 8 ms  
 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

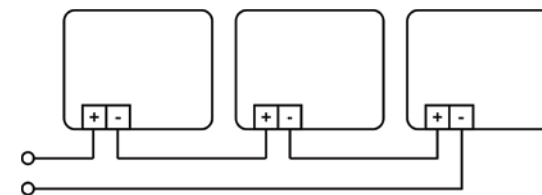
For series connection follow next scheme:



Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
 Contact type: Normally Closed  
 Contact resistance: 6 Ω  
 Pulse duration: 5 ÷ 8 ms  
 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

For series connection follow next scheme:



Working temperature: 0 ÷ 80 °C  
 Rope length: about 3 m  
 Pulses / shift length: 1 / 25 mm  
 Contact type: Normally Closed  
 Contact resistance: 6 Ω  
 Pulse duration: 5 ÷ 8 ms  
 Max current: 20 mA  
 Max voltage: 100 V

**RESPECT THE POLARITY INDICATED ON PRODUCT**

For series connection follow next scheme:

