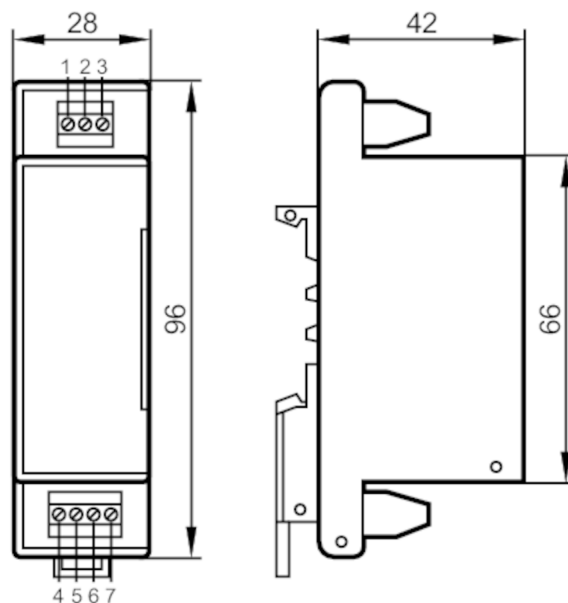


Pulse stretcher

PULSE STRETCHER

Article no longer available - archive entry



Product characteristics

Dimensions	[mm]	96 x 28 x 42
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Application

Application	stretching of very short pulses to adapt them; for example for slow plc inputs
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Electrical data

Operating voltage tolerance	[%]	10
Operating voltage	[V]	24 DC
Current consumption	[mA]	< 5

Inputs

Inputs	Input level: 24 V DC ($\pm 10\%$); Input pulse (min.): 0.2 ms; Time between two input pulses (min.): 28 ms
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Outputs

Output signal	Output level: 24 V DC ($\pm 10\%$); Output pulse: 25 ms ($\pm 10\%$); Output current (max.): 10 mA
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Operating conditions

Ambient temperature	[°C]	-20...70
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Mechanical data

Weight	[g]	79.5
Dimensions	[mm]	96 x 28 x 42
Material		plastics

E80110



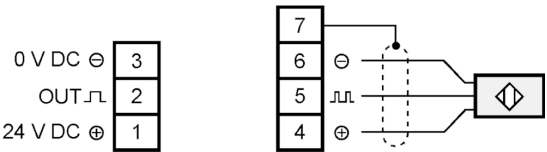
Pulse stretcher

PULSE STRETCHER

Electrical connection

screw terminals:

Connection



Diagrams and graphs

Pulse diagram

