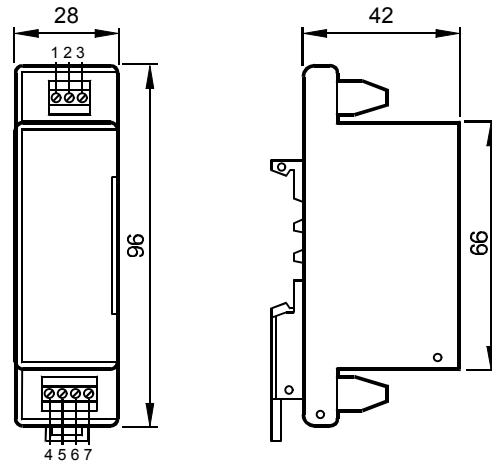


Zubehör

E80100

Impulsteiler

Verhältnis
Eingangs-/Ausgangsimpulse 10:1
Klemmschienenengehäuse



Einsatzbereich

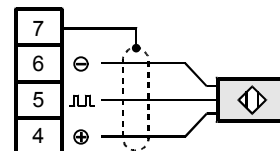
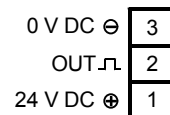
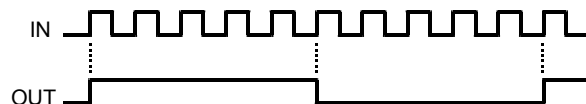
Betriebsspannung	[V]
Stromaufnahme	[mA]
Eingangspegel	
Ausgangspegel	
Eingangsfrequenz (max.)	[Imp./min]
Umgebungstemperatur	[°C]
Gehäusewerkstoffe	

Impulsdiagramm

Anschlußschema

Anpassen schneller Impulsfolgen an die Einstellbereiche der Auswerteelektronik oder an langsame SPS-Eingänge; Mittelwertbildung

24 DC (± 10%)
< 13
typ. 24 V DC (± 10%)
typ. 24 V DC (± 10%)
150000 (2,5 kHz)
-20 ... +70
Kunststoff

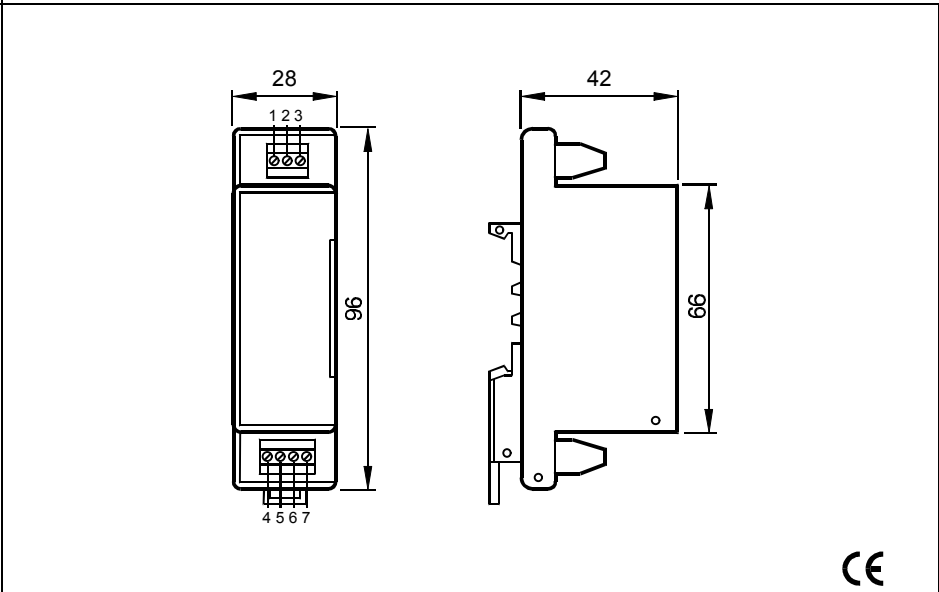


Accessories

E80100

Pulse divider

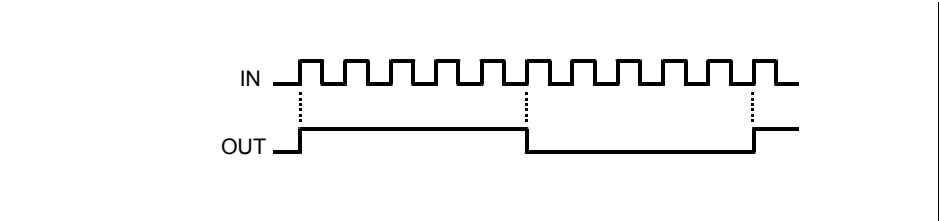
Ratio input/output pulse 10:1
Housing for DIN rail mounting



Application	
Operating voltage	[V]
Current consumption	[mA]
Input level	
Output level	
Input frequency (max.)	[pulses/min]
Operating temperature	[°C]
Housing material	

adaptation of fast pulse sequences to the setting ranges of the control monitor or slow plc inputs; averaging	
24 DC (± 10%)	
< 13	
typ. 24 V DC (± 10%)	
typ. 24 V DC (± 10%)	
150000 (2,5 kHz)	
-20 ... +70	
plastics	

Pulse diagram



Wiring

