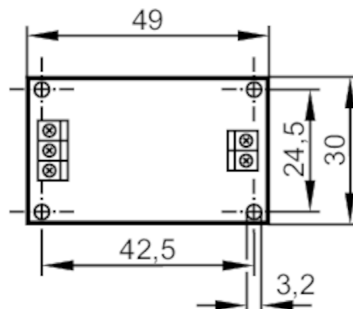




PWM to analogue signal converter

R360/PWM-ANALOG-MODULE/PCB



Application		
Design		PCB module
Electrical data		
Operating voltage		[V] 24...30 DC
Current consumption		[mA] < 20
Reverse polarity protection		yes
Inputs / outputs		
Number of inputs and outputs		Number of analogue outputs: 1
Inputs		
Number of PWM inputs		1
PWM frequency inputs		[Hz] 122; (24 V DC PWM signal)
Outputs		
Number of analogue outputs		1
Analogue voltage output		[V] 0...10
Operating conditions		
Ambient temperature		[°C] -40...85
Mechanical data		
Weight		[g] 37
Dimensions		[mm] 49 x 30 x 15
Remarks		
Pack quantity		1 pcs.
Electrical connection		
screw terminals: 2.5 mm²		
input		
red	+24 V DC	
black	PWM IN	
blue	GND	
Output		
black	0-10 V	
blue	GND	



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Diagrams and graphs

