

Connector with integrated pulse generator Type P992364

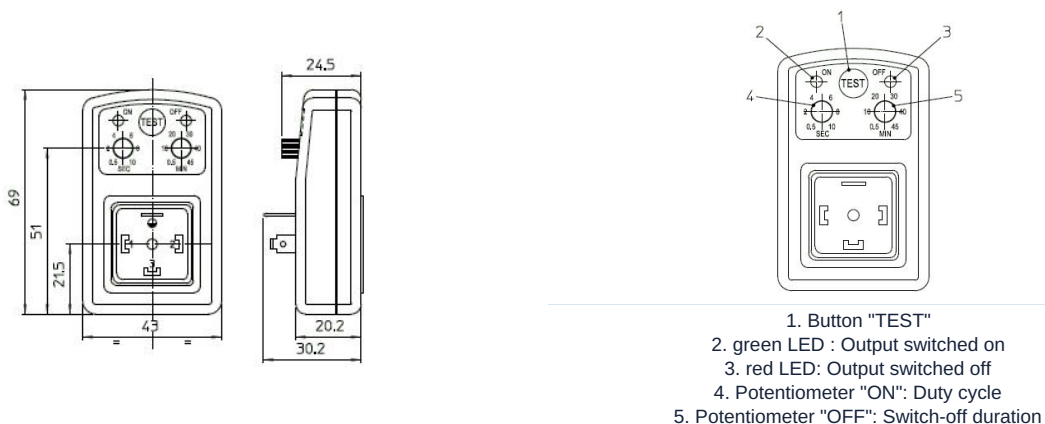


Design type	connector according to EN175301-803-Form A
Function	this connector has an integrated electronic circuit that can be used to implement pulse control for solenoid coils. The time cycles start when the operating voltage is switched on and the output is switched on. As long as the operating voltage is present, the output cycling repeats. The "TEST" button restarts the cycle and checks the cycle function.
Ambient temperature	-25...+60°C
Duty cycle	0,5...10 Seconds adjustable
Switch-off duration	0,5...45 minutes adjustable
Accuracy	± 10%

Electrical Data:

Operating voltage	24...240V AC/DC, Permissible voltage fluctuation ± 10%
Output voltage	same as Operating voltage
Current consumption	Load current: maximum 1A No-load current: maximum 4mA
Degree of protection	IP65 according to EN 60529
Scope of delivery	incl. mounting screw and seal NBR

Dimensions



Illustrations non-binding
Design, dimensional and material changes reserved

