Pneumatic counter
PZA-E-C

Part number: 8606



Data sheet

Feature	Value
Structural design	Mechanical sequence counter with pneumatic actuator
Reset method	Manual key or pneumatic signal
Display	6 digit
Actuator drop-off pressure	<0.15 bar
Resetting cutout pressure	<0.15 bar
Actuator response pressure	> 0.8 bar
Response pressure resetting	2 bar
Operating pressure	2 bar...8 bar
Minimum resetting pressure	2 bar
Min. pulse length for actuator	8 ms
Min. pulse length for reset	150 ms
Minimum pause period for actuator	10 ms
Minimum pause period for reset	50 ms
Explosion prevention and protection	Zone 1 (ATEX) Zone 2 (ATEX) Zone 21 (ATEX) Zone 22 (ATEX)
Operating medium	Compressed air as per ISO 8573-1:2010 [7:4:4]
Information on operating and pilot media	Lubricated operation possible
LABS (PWIS) conformity	VDMA24364-B1/B2-L
Ambient temperature	0 °C...60 °C
Product weight	70 g
Type of mounting	Front panel mounting
Pneumatic connection	M5
Housing material	PA