quickstepper FSS-12-C Part number: 15609

Pneumatic/mechanical sequencer with 12 steps and start logic circuits, on 2n sub-base.



Data sheet

Feature	Value
Nominal size	2.5 mm
Design structure	Combinable sequencer
Acknowledgement drop-off pressure	<= 0.5 bar
Acknowledgement response pressure	>= 1.5 bar
Operating pressure	2.5 6 bar
Standard nominal flow rate	60 l/min
Min. acknowledgement pulse length	50 ms
CE mark (see declaration of conformity)	to EU directive explosion protection (ATEX)
ATEX category Gas	ll 2G
ATEX category Dust	II 3D
Explosion ignition protection type Gas	Ex h IIC T4 Gb
Explosion ignition protection type Dust	Ex h IIIC T125°C Dc
Explosion-proof ambient temperature	+5°C <= Ta <= +40°C
Operating medium	Compressed air in accordance with ISO8573-1:2010 [6:4:4]
Note on operating and pilot medium	Lubricated operation not possible
Ambient temperature	5 40 °C
Product weight	450 g
Material seals	NBR
Material housing	ABS

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