

FESTO



8252389-
17135200-
2026-07-07

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described is in conformity with the relevant statutory requirements.

UK Declaration of Conformity

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Flow Sensor

SFAB-aU-bc-d-M12-e-f-g

a = 3 / 10 / 50 / 200 / 600 / 1000
b = H / W
c = Q6 / Q8 / Q10 / Q12 / T14 / T516 / T38
d = 2 SA / 2SV
e = - / 2.5S / 5S / 2.5A / 5A
f = - / EX2
g = - / SE001...SE999

The Electromagnetic Compatibility Regulations 2016

EN 61326-1:2013

Flow Sensor

SFAB-aU-bc-PNLK-PNVBA-M12-d

a = 3 / 10 / 50 / 200 / 600 / 1000
b = H / W
c = Q6 / Q8 / Q10 / Q12 / T14 / T516 / T38
d = - / SE001...SE999

The Electromagnetic Compatibility Regulations 2016

EN 61326-1:2013

EN 61131-9:2013

Flow Sensor

SFAB-aU-bc-d-e-M12-f-g-h

a = 3 / 10 / 50 / 200 / 600 / 1000
b = H / W
c = Q6 / Q8 / Q10 / Q12 / T14 / T516 / T38
d = 2SA / 2SV / PNLK
e = - / PNVBA
f = - / 2.5S / 5S / 2.5A / 5A
g = - / EX2
h = - / SE001...SE999

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN IEC 63000:2018

Flow Sensor

SFAB-aU-bc-d-M12-e-f-EX2-g

a = 3 / 10 / 50 / 200 / 600 / 1000
b = H / W
c = Q6 / Q8 / Q10 / Q12 / T14 / T516 / T38
d = 2SA / 2SV
e = - / D
f = - / 2.5S / 5S / 2.5A / 5A
g = - / SE001...SE999

The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016

EN IEC 60079-0:2018+AC2020
EN IEC 60079-7:2015+A1:2018
EN IEC 60079-31:2024



II 3G Ex ec IIC T5 Gc X
II 3D Ex tc IIIB T80°C Dc X