Product data sheet



GF Hycleen flow sensor DN20

1149751

- Temperature: max. 90°C
- Nominal pressure: PN16
- Material: brass
- Connection: screw connection, cable plug M8



About GF Hycleen flow sensor

Specification

- 30 V DC power supplies for Hycleen Balance and Flush systems
- Communication and extension cables with M8 push-pull connectors
- BMS connection via Modbus RTU
- Temperature sensors PT1000 and 4–20 mA sensor adapters
- Flow sensors and drain surveillance sensors
- Insulation shells made of EPP for DN15 and DN20 valves
- Sensor extension cables and spare sensor components

Application

- Power supply and electrical connection of Hycleen Balance and Flush systems
- Communication and bus extension between Hycleen components
- Integration with building management systems (BMS)
- Temperature, flow, and leakage monitoring in drinking water installations
- Protection, insulation and installation support of hygiene flushing valves

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Status

Item Available From date	2026-03-01

Product code

Item no EAN	7613263106933
Item no GF	351110772
Item no GTIN	07613263106933
Item no LVI	2022357
Item no RSK	4893375

Dimensions

Item Unit Height	85
Item Unit Length	190
Item Unit Weight	0,25
Item Unit Width	85
Item_UOM	pce

Measurements

LENGTH_L	60
Length (l1)	15
Z Measurement d	G1"
Z Measurement h	999
Z Measurement h1	49
Z Measurement h2	32

Packaging

Packaging GTIN PL1	06414900171175
Packaging Height PL1	100
Packaging Length PL1	200
Packaging Quantity PL1	1

Packaging Type PL1	Plastic_Bag
Packaging Volume PL1	0,002
Packaging Weight PL1	0,255
Packaging Width PL1	100

Technical documents

Download documents here

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