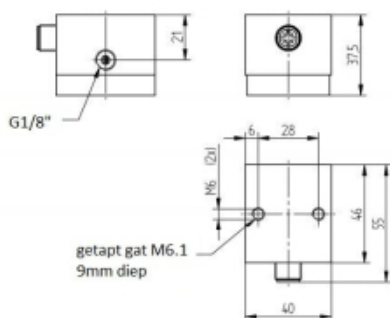




ASSALUB LUBEMON FLOW UNIT ALUMINUM

Model: 0101918



Description

Measurements are made by means of an oval gear mechanism with an integrated magnet in one of the gear wheels.

There is a reed contact in the housing of the unit that switches when the magnet passes by.

Additional information:

accuracy with grease	: up to NLGI-2: 0,655 cm ³ / puls ±3%
accuracy with oil	: at ISO-VG 150: 0,610cm ³ / puls ±3%
vibrations	: 20G (10-20.000Hz)
lifespan	: 10 ⁹ pulsen (655m ³) bij I<10mA

Connection cable:

With LED	: 907133
without LED	: 907134
material connector	: nickel-plated brass
length	: 5 metre
material cable	: polyurethaan

General data

Weight (kg) 0,186

Technical data

Connection	G1/8"
Measurements LxWxH (mm)	55x40x38 (excluding connector)
Flow	0-2500 cm ³ /min
Material	black anodized aluminium
Max pressure (bar)	700 bar / 10150 psi

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Electrische gegevens

Protection class	IP67
Connector	4-pole, M12.1 male, signal pin 1 and 4
Voltage	0-24VDC
Current	maximaal 0,2 A

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