

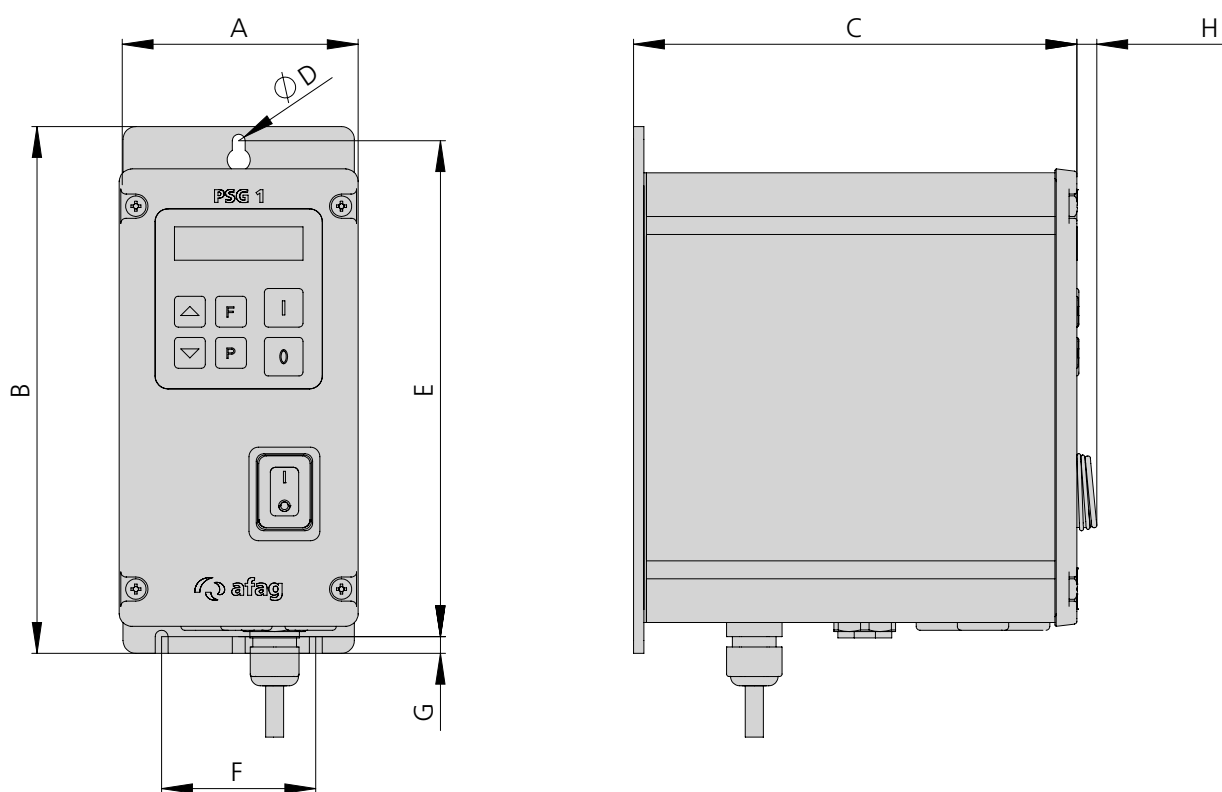
Piezoelectric control device

PSG 1



- Only suitable for operating HLF-P linear feeders
- Generates a mains frequency-independent, adjustable drive frequency
- Allows constant conveyor capacity in case of grid fluctuations through internal compensation

Type	PSG1
A	93 mm
B	205 mm
C	172.5 mm
D	5 mm
E	193 mm
F	60 mm
G	6.5 mm
H	9 mm





PSG1	
Operating temperature	0 - 45 °C
Bearing temperature	-10 - 80 °C
Type	PSG1
Order number	50211833
External target value preset	0 - 20 mA (DC)
Nominal output current	pp/100 mA
Output frequency	5 - 300 Hz (preset: 75 ÷ 300) Hz
Frequency	50/60 Hz
Input voltage	230 VAC
Output voltage	-30 - 150 V
Control input	Contact or 24 VDC
Net weight	2.5 kg
Recommended pre-fuse	10 A, Type D MCB
Protection type	IP54