



G. GIOANOLA

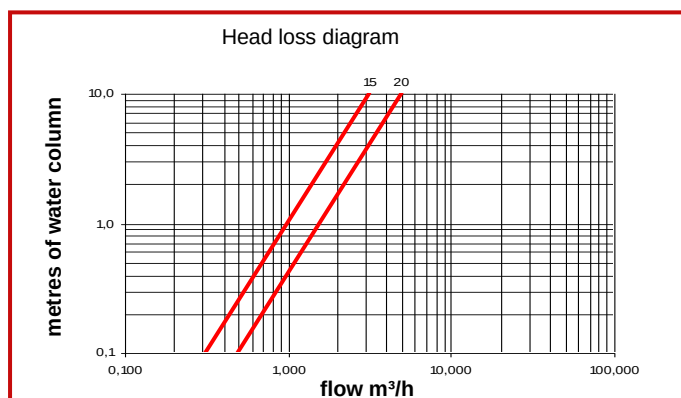
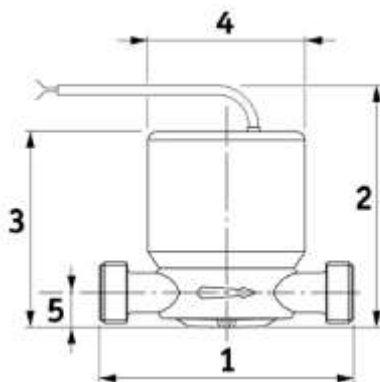
METERING EFFICIENCY

CSLC turbine volumetric meter DN15 and DN20 for heating, solar, industrial use

- Mid approval MI004
- For hot water max. 90 °C (version available for hot water max. 120 °C)
- Accuracy Class 2 EN1434 – Environmental class B
- Model CSLC/15 DN15 Qp 1.5 m³/h without temperature sensor pocket
- Model CSLC/20 DN20 Qp 2.5 m³/h without temperature sensor pocket
- Available on request DN15 version Qp 0.6 m³/h
- 360° rotatable dry dial protected by metal cover to protect against external influences
- Horizontal and vertical installation
- Maximum operating pressure 16 bar
- Reed switch cable (dry contact), max. applicable voltage 24 V, 0.2 A, standard cable length: 2 m
- Reed pulse value (K) K10



Technical Data	DN15	DN20
Threading (inches)	G3/4	G1
Nominal flow rate Qp (m³/h)	1,5	2,5
Maximum permissible flow rate Qs (m³/h)	3	5
Minimum flow rate Qi with accuracy ±5% (l/h)	30	50
Max. operating temperature (optional in brackets) (°C)	90 (120)	90 (120)
1 - Length without fittings (mm)	110	130
Length with fittings (mm)	190	228
2 - Maximum overall height including reed cable (mm)	106,5	110,5
3 - Maximum meter height	81,5	85,5
4 - Maximum diameter in width (mm)	71	71
5 - Height to tube (mm)	16	19
Weight without fittings (g)	675	775



Ci riserviamo di modificare in qualsiasi momento, senza preavviso, le caratteristiche tecniche, le dimensioni ed i pesi indicati nella presente scheda tecnica. Le illustrazioni non sono impegnative. 02-25



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