



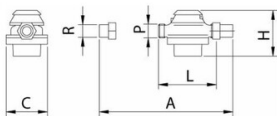
Oilmeter fig. 8217 brass external thread

Characteristics

Type: 8217
Model: Olie meter
Process connection: External thread
Accuracy class: 1.0 %
Mounting: Horizontal and vertical
Pressure rating flange: PN25
Max. pressure: 16 bar
Housing material: Brass

Characteristics [2]

Material inner parts: Brass with anodized aluminium
Switching power: 50mA 48V AC/DC
Maximum medium temperature (continuous): 130 °C



Nominal inner diameter	Size process connection	Orifice	Connection size coupling	Measuring range nominal Qn	Starting volume flow	Minimum volume flow	Maximum volume flow	Pulse output	Contact version	Article
DN32	1.1/4" BSPP[G]	25 mm	1" [25]	2 m ³ /h	30 l/h	75 l/h	3 m ³ /h	1 liter/pulse	Reedcontact	12725905
DN32	1.1/4" BSPP[G]	25 mm	1" [25]	2 m ³ /h	30 l/h	75 l/h	3 m ³ /h			11814854
DN25	1" BSPP[G]	20 mm	3/4" [20]	1 m ³ /h	12 l/h	40 l/h	1.5 m ³ /h			11814849
DN25	1" BSPP[G]	20 mm	3/4" [20]	1 m ³ /h	12 l/h	40 l/h	1.5 m ³ /h	1 liter/pulse	Reedcontact	11814850
DN20	3/4" BSPP[G]	15 mm	1/2" [15]	0.4 m ³ /h	4 l/h	20 l/h	0.6 m ³ /h			11814845
DN20	3/4" BSPP[G]	15 mm	1/2" [15]	0.4 m ³ /h	4 l/h	20 l/h	0.6 m ³ /h	1 liter/pulse	Reedcontact	11814847

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