2/2 Pipe mounting Direct acting - Normally closed



161.4 Series

161.4 Series is a robust and compact solution with a good value for money. A wide range of product solutions including 1/8" and 1/4" ports and different flow rates are available. Compact design and small size operator make this valve a good solution whenever a space savings are targeted. A wide range of IP65 electrical parts might be used with this valve.

Typical application for 161.4 Series is cold water loading function or hot water on/off control.

Fluids: Cold and hot water, within the media temperature limits.

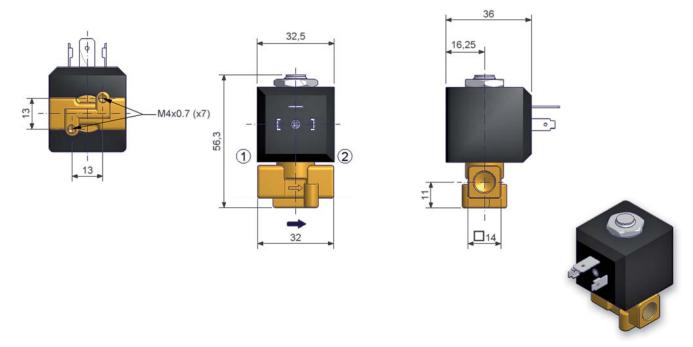
Valve body: Moulded brass, CW617N UNI EN 12165.

Seals: FKM

Plungers: Stainless Steel.

Port Siz	ze Orifice mm	Flow Factors		Admissible Differential Pressure bar Minimum Maximum Pressure Differential		Fluid Maxi. Temp.	Seat Disc	Reference Numbers		Power Consumption (W)		WT. (g)	Dimensional Ref	
		m³/h	I/min	Trooduro		sure DC	C°		Pressure Vessel	Electrical Part	DC	AC		
1/8" (i 2.2	0.12	2	0	10	6	140	FKM	161.4AV	KT	10	9	200	5
1/4"G	2.2	0.12	2	0	10	6	140	FKM	161.4EV	KT	10	9	220	5

PN 20 bar



All dimensions are in mm Dimensional Drawing N° 5