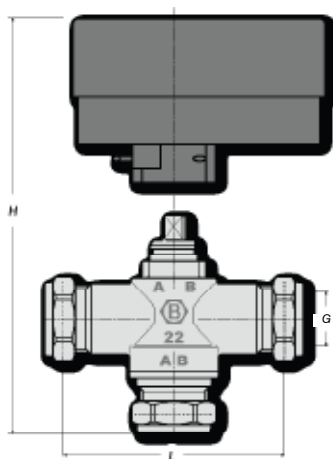


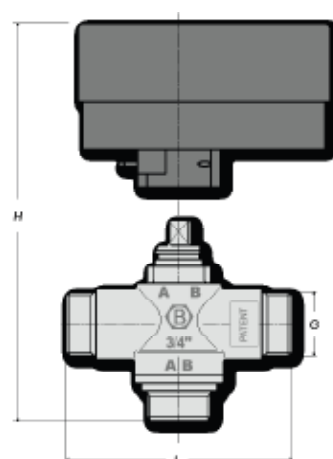


## 3 WAYS DIVERTING VALVES

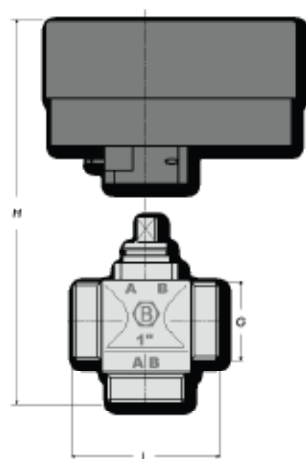
### Dimensions



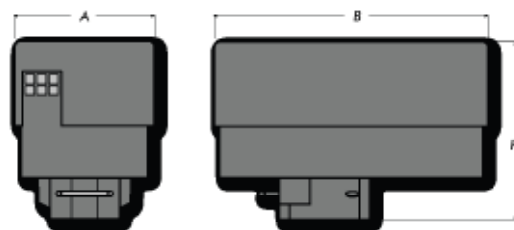
Code	G	H	L	Cable	Weight	No Pcs/B	No Pcs/C
Y28 022 000 MR	mm 22	127	93	-	970	1	12
Y28 022 000 MR1	mm 22	127	93	1m	970	1	12
Y28 028 000 MR	mm 28	132	93	-	1014	1	12
Y28 028 000 MR1	mm 28	132	93	1m	1014	1	12



Code	G	H	L	Cable	Weight	No Pcs/B	No Pcs/C
Y58 020 000 MR	3/4" M	127	93	-	860	1	12
Y58 020 000 MR1	3/4" M	127	93	1m	860	1	12
Y58 025 000 MR	1" M	126	93	-	900	1	12
Y58 025 000 MR1	1" M	126	93	1m	900	1	12



Code	G	H	L	Cable	Weight	No Pcs/B	No Pcs/C
Y73 025 000 MR	1" M	124	62	-	840	1	12
Y73 025 000 MR1	1" M	124	62	1m	840	1	12
Y73 032 000 MR	1"1/4 M	128	74	-	970	1	12
Y73 032 000 MR1	1"1/4 M	128	74	1m	970	1	12



Code	H	A	B	Cable	Weight	No Pcs/B	No Pcs/C
Y27 230 R00 1	69	54	106	1m	420	1	-

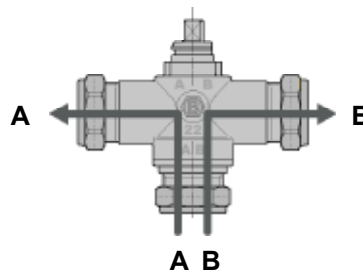
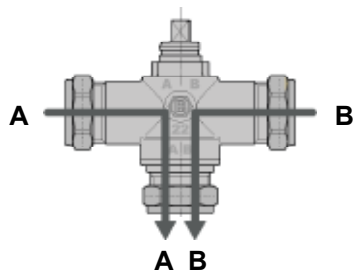


Code	No poles	Cables length[m]
Y27 000 001	3	1

Weight (grams) - N. Pcs/B: No Pcs/Box - N. Pcs/C: No Pcs/Cartron

## 3 WAYS DIVERTING VALVES

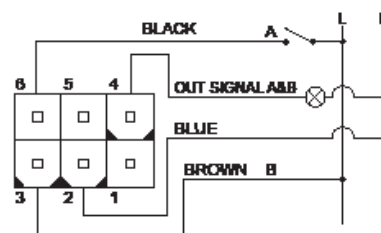
### Working way



### Zone indicator



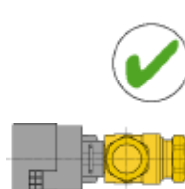
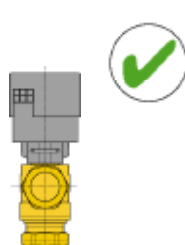
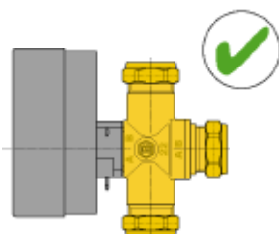
### Electrical scheme



### Installation

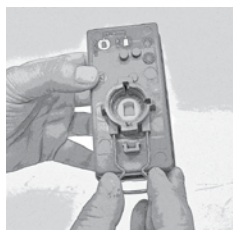
#### Housing

The valve can be installed either vertically or horizontally with actuator in any position otherwise than upside down.

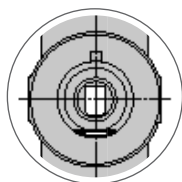


## 3 WAYS DIVERTING VALVES

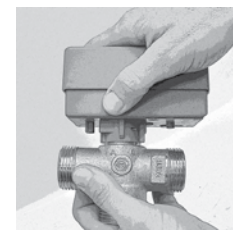
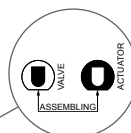
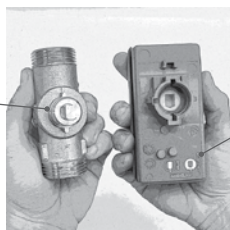
### Assembling



1 - Remove the blocking device



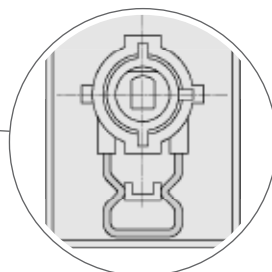
2 - Verify the correct orientation of the two parts (please refer to the cut line and the round part of the stem)



3 - Assemble the parts



4 - Position the blocking device



Attention: place correctly the blocking device!

### Diagrams

### art. Y28

