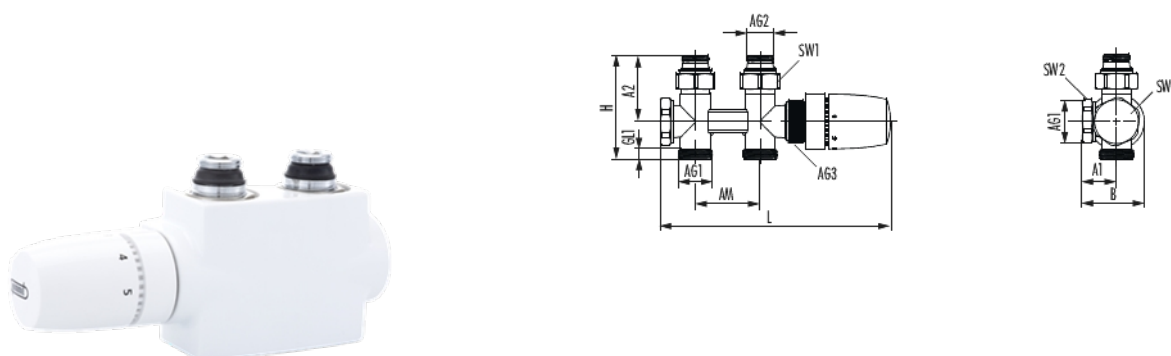


Quadro valve terminal block

Item number 2219841290



Technical data

Colour	white
Connection size 1 (AG1)	G 3/4
Connection size 2 (AG2)	G 1/2
Connection size 3 (AG3)	M30 x 1,5
Connection type 1 (AT1)	Euro cone
Connection type 2 (AT2)	External thread
Connection type 3 (AT3)	Thermostatic valve
A1	26 mm
Length (L)	178 mm
Width (B)	46.8 mm
Height (H)	80 mm
Thread Length 1 (GL1)	8.2 mm
Wrench size 1 (SW1)	30 mm
Wrench size 2 (SW2)	30 mm
Wrench size 3 (SW3)	34 mm

Quadro valve terminal block

Item number 2219841290

Version	Nipple
Suitable for	Thermostatic heads with connection thread M30 x 1.5
Mounting form	Corner type , Straight-type
Pipe system	Two pipe system
Axial dimension (AM)	50 mm
Kvs-value	1.9
Material	Nickel-plated brass
Material moulded seal	EPDM / Teflon
Material union nut	Nickel-plated brass
Material body/union nut	Nickel-plated brass
Material connection nipple	Nickel-plated brass
Material cone insert	Brass blank
Max. operating pressure	10 bar
Max. operating temperature heating	90 °C
Thermostat connection	M30 x 1.5

Commercial data

Packaging Unit	20
EAN code	4033878008720
Weight	0.86 kg
ETIM 7	EC010136
ETIM 8	EC010136
ETIM 9	EC010136

Quadro valve terminal block

Item number 2219841290

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Customs tariff number	84818039
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Note:

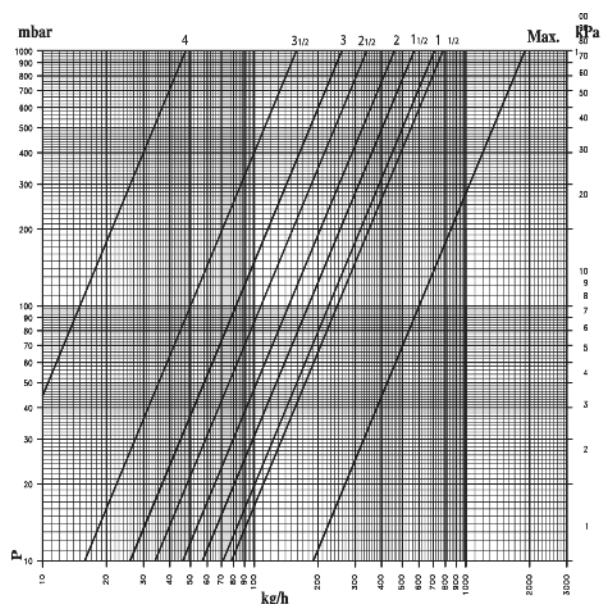
Quadro valve terminal block

Item number 2219841290

Version Eck

Ⓓ Halbe Umdrehung Ⓕ Demi-tour Ⓘ Metà turno Ⓔ Half turn Ⓗ Pół obrotu Ⓒ Půl otáčky Ⓙ Pol otáčky Ⓝ Halve slag	Kv (m ³ /h)
Max	1.90
1/2	0.78
1	0.71
1 1/2	0.57
2	0.46
2 1/2	0.34
3	0.26
3 1/2	0.16
4	0.05

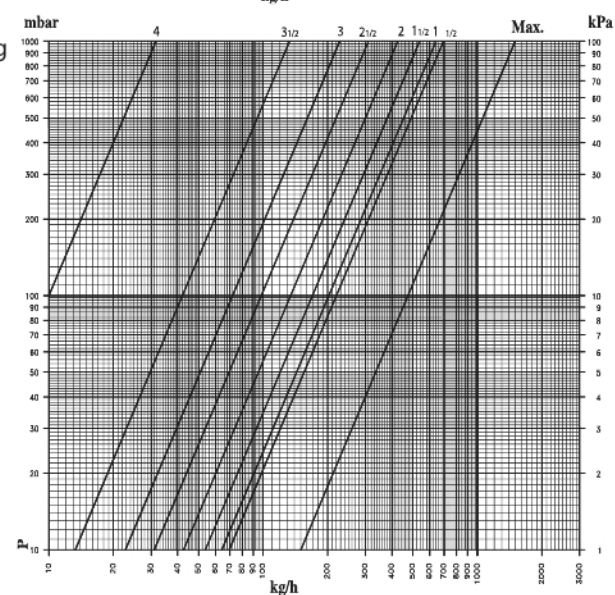
Version Eck



Version Durchgang

Ⓓ Halbe Umdrehung Ⓕ Demi-tour Ⓘ Metà turno Ⓔ Half turn Ⓗ Pół obrotu Ⓒ Půl otáčky Ⓙ Pol otáčky Ⓝ Halve slag	Kv (m ³ /h)
Max	1.50
1/2	0.72
1	0.64
1 1/2	0.53
2	0.42
2 1/2	0.31
3	0.23
3 1/2	0.13
4	0.03

Version Durchgang



Quadro valve terminal block

Item number 2219841290