

## NV2 TERMINAL CONTROL VALVES

NV2 terminal control valves are designed for heating and cooling applications in HVAC automation systems. Produal thermal actuators are used in the NV2 control valves.

NV2 valves are available in different sizes (DN 10...DN 20) and with different Kvs values. The valve Kvs value can be fixed or adjustable.

Produal thermal actuators are mounted to the NV2 valves by using the VA 80 adapter ring.



### Technical data:

Construction	2-way globe valve		
Pressure rating	PN 16		
Medium	Water		
Stroke	2,5 mm		
Valve size	DN	Rp	
	NV2D10	10	3/8"
	NV2D15	15	1/2"
	NV2D20	20	3/4"
Pipe connections	In	inner thread ISO 7/1	
	Out	outer thread ISO 228/1	

### Ordering guide:

Model	Product number	Description
NV2D10	1230100	control valve, DN10, Rp 3/8", fixed Kvs 1,20
NV2D10V	1230101	control valve, DN10, Rp 3/8", adjustable Kvs 0,10...0,80
NV2D10F	1230102	control valve, DN10, Rp 3/8", adjustable Kvs 0,05...0,35
NV2D15	1230150	control valve, DN15, Rp 1/2", fixed Kvs 1,20
NV2D15V	1230151	control valve, DN15, Rp 1/2", adjustable Kvs 0,10...0,80
NV2D15F	1230152	control valve, DN15, Rp 1/2", adjustable Kvs 0,05...0,35
NV2D20	1230200	control valve, DN20, Rp 3/4", fixed Kvs 1,50
NV2D20V	1230201	control valve, DN20, Rp 3/4", adjustable Kvs 0,10...0,80

Products fulfill the requirements of directive 2004/108/EY and are in accordance with the standards EN61000-6-3 (Emission) and EN61000-6-2 (Immunity).