

NEW TRV4 Anthracite

Drayton

by Schneider Electric



BUILT FOR STYLE

- Perfect for use on anthracite radiators
- Stylish new addition to the best-selling TRV4 range
- Radiators can be balanced from the TRV



BRITISH BUILT TO LAST

NEW TRV4 ANTHRACITE

Drayton's TRV4 Anthracite is the latest addition to the TRV4 family. Our new TRV4 is perfect for use on anthracite radiators which have become very popular in recent years. The stylish matt anthracite finish offers a smooth wipe-clean surface that blends perfectly with anthracite radiators, and the polished chrome accessories add a touch of luxury.

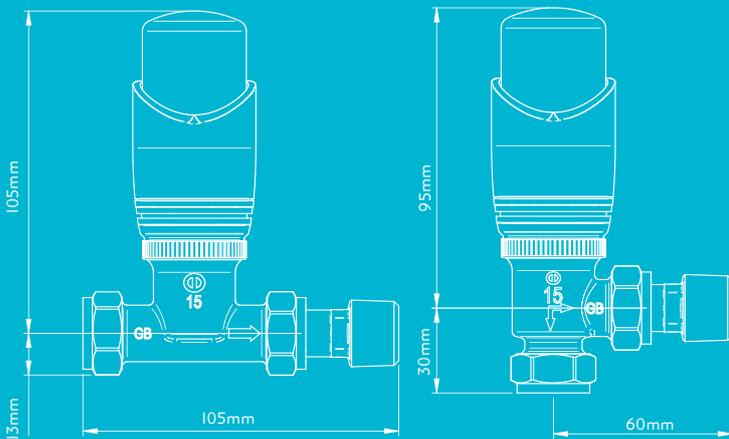
FEATURES

- Iconic Drayton TRV4 in Anthracite
- Perfect for use on anthracite radiators
- Stylish matt anthracite finish offers a smooth wipe-clean surface
- Polished chrome accessories add a touch of luxury
- 15mm angle and straight valve
- Reverse flow
- Accurate liquid sensor
- Non-stick internals
- Balance system via the TRV

FLOW NOISE THROUGH VALVES

It is strongly recommended that the differential pressure across the thermostatic valves should not exceed 0.2 bar to avoid flow related noise. A differential pressure regulating device, e.g. the Drayton automatic by-pass valve (Part No. 07 02 020) should be used.

HOW WE MEASURE UP



GETTING TECHNICAL

Description	Specification
Maximum sensor temperature	50°C
Setting numbers	1 to 5 then "MAX"
* Frost protection	Below 8°C
Temperature setting range	Integral sensor 10°C to 30°C Remote sensor 10°C to 30°C
Sensitivity	0.2mm/°C
Hysteresis	0.4K
Response time	20 minutes
Maximum test pressure	20 bar
Maximum flow temperature	110°C
Maximum static pressure	Valves with BSP threads: 10 bar Valve bodies with compression fittings: 10 bar at 65°C, 6 bar at 110°C
Maximum differential pressure	1 bar (To ensure valve closure)
Maximum recommended differential pressure	0.2 bar (To ensure low noise operation)

FLOW KV VALUES AND SEAT AUTHORITY

	Pre-setting Nr.	Kv (1K)	Kv (2K)	Kvs (max)	a (2K)
EB 8, 10, 15mm	1	0.10	0.10	0.10	-
	2	0.14	0.14	0.14	-
	3	0.19	0.22	0.22	-
	4	0.25	0.35	0.38	0.16
	5	0.28	0.47	0.66	0.48
	6	0.32	0.57	1.01	0.68

PART NUMBERS

Description	Part No.
TRV4 Anthracite with 15mm angle valve with lockshield	0705220
TRV4 Anthracite with 15mm straight valve with lockshield	0705221



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