Drayton

ET30 and ET40 Thermostatic Heads

The Drayton ET30 and ET40 range of thermostatic heads are suitable for use with the Drayton EB body range and most other bodies with the standard M30 x 1.5 connection, including compact radiators with inserts. This popular European model can be supplied specifically branded for OEM customers.



Features:

- M30 x 1.5 universal type head to body connection
- Range limiting feature
- OFF position
- Liquid fill sensor
- 2M and 5M remote sensing heads
- 2M and 6M remote setting kits
- Thief locks available
- OEM branding available
- Tamper guard available

ET30s and ET40 conform to EN215 standards which are recognised throughout Europe.

Technical data

Technical data		ET30	ET40
Maximum Sensor Temperature		50°C	50°C
Temperature setting range		0 = Shut off	0 = Shut off
Valve open at approx.		0°C	0°C
* Frost protection =		Below 8°C	Below 10°C
1 to 5 = approx.		11°C to 27°C	14°C to 30°C
Sensitivity		0.22mm/°C	0.22mm/°C
Maximum closing force		70N	70N
Head material		ABS	ABS
Hysteresis	Integral sensor	0.35 K	0.35 K
	Remote sensor	0.35 K	0.40 K
Water temperature influence			
	Integral sensor	1 K	1 K
	Remote sensor	0.25 K	0.35 K
Differential pressure influence			
	Integral sensor	0.15 K	0.15 K
	Remote sensor	0.10 K	0.10 K
Response time	Integral sensor	25 minutes	25 minutes
	Remote sensor	20 minutes	25 minutes

Note: Technical data refers to Drayton head and body combinations.

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Product	Part No.	Product	Part No.
ET30 Integral Head *		ETD2 thief lock full cover x6 (with ETD screwdriver)	07 35 302
ET30 2M remote *		ETD2 thief lock full cover x6 (no ETD screwdriver)	07 35 302E
ET30 5M remote *		ETD screwdriver	07 35 054
ETF2 remote setting kit - 2m capillary	07 55 002	ET40 TRV Head Only	07 03 101
ETF6 remote setting kit - 6m capillary	07 55 006	ET40 TRV Remote Sensing 2m	07 03 102
ETD1 thief lock 1/2 cover x6 (no ETD screwdriver)	07 35 301	ET40 TRV Remote Sensing 5m	07 03 103

** Head part numbers are allocated specifically for each customer at time of order.*