

## **Radiator Valve Selector**



## Recommended Applications New Build - Residential DIY Domestic Social Housing Junior Schools & Nurseries Senior Schools & Universities Hospital Public Areas Care Centres Office - Commercial Hotels

Hotel Public Areas

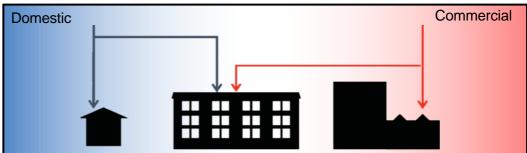
Leisure Public Utilities



- BSS Code: 49340282
- Pack Contents
- · Thermostatic Radiator Valve
- Lockshield Valves
- · Female thread / Compression



- BSS Code: 49340367
- Pack Contents
- Thermostatic Radiator Valves
- · Lockshield Valves
- · Female thread / Compression



ture	Domestic	Commercial
/alve Body	Bi Directional	Bi Directional
Plating	• Chrome	• Chrome
D Code on body	• Yes	• Yes
Size	• 1/2"x15mm ½"	• 1/2"x15mm 1/2"
Matching Lock shield	Chrome LS, BS2767-10. Rising	<ul> <li>Chrome LS, BS2767-10 Non Rising,</li> </ul>
Valve Drives	Octagonal	<ul> <li>Hexagon</li> </ul>
Connections	Compression / Iron	<ul> <li>Compression / Iron</li> </ul>
Head Sensor	Wax Sensor	Liquid Sensor
Pre Setting	• No	• Yes
Range Limiting	• Yes	• Yes
Thermal Ring	Metal	• Metal
Frost Setting	• Yes	• Yes
Security Options	• No	• Yes
Lift & Lock	• No	• Yes
Temp Range °C	• <b>0</b> Shut off, <b>7</b> Frost, Temp range ( <b>11</b> – <b>29</b> )	• <b>0</b> Shut off, <b>7</b> Frost, Temp range ( <b>11</b> – <b>29</b> )
Shut Off	Positive Shut Off	<ul> <li>Positive Shut Off</li> </ul>
Thermal Finish	White & CP Version	White
Maximum Test Pressure	• 15 bar	• 15 bar
Maximum Static Pressure	• 10 bar @ 120ºC	• 10 bar @ 120ºC
Maximum Differential Pressure	0.6 bar (Recom'd 0.2bar) to avoid hydronic noise	• 0.6 bar
Maximum Water Flow Temp	• 90ºC	• 120ºC
Approval	• EN215	• EN215
Guarantee	5 Year Guarantee	• 5 Year Guarantee
Tell Efficiency Rating	A Rated	A Rated
Manufacturing	Manufactured on the UK	<ul> <li>Manufactured on the UK</li> </ul>
Packaging	Branded Box	Branded Box
Energy Savings	• Yes	• Yes
Tamper Proof	• No	• Yes
Flow Adjustment	• No	• Yes