

Stock Range - LST Radiators

Ambiguard Style B

mhs
RADIATORS

Floor standing LST – front facing bottom inlet and top outlet grille

Features

- Material – 1.2mm steel
- Pressure – 8 bar (10.5 bar test)
- Colour – RAL 9010 Warm White
- Delivery – 2-3 days
- Decorative grooved front plate



Please see main brochure for full technical details



Style	Code	Height (mm)	Width (mm)	Depth (mm)	Output (Watts)	Output (BTU)
B	AG-B-E22-0565-07	565	700	161	577	1969
B	AG-B-E22-0565-08	565	800	161	721	2460
B	AG-B-E22-0565-10	565	1000	161	1009	3443
B	AG-B-E22-0565-12	565	1200	161	1298	4429
B	AG-B-E22-0565-14	565	1400	161	1586	5411
B	AG-B-E22-0565-16	565	1600	161	1874	6394
B	AG-B-E22-0565-18	565	1800	161	2163	7380
B	AG-B-E22-0665-07	665	700	161	611	2085
B	AG-B-E22-0665-08	665	800	161	764	2607
B	AG-B-E22-0665-10	665	1000	161	1069	3647
B	AG-B-E22-0665-12	665	1200	161	1375	4692
B	AG-B-E22-0665-14	665	1400	161	1680	5732
B	AG-B-E22-0665-16	665	1600	161	1986	6776
B	AG-B-E22-0665-18	665	1800	161	2291	7817
B	AG-B-E22-0665-20	665	2000	161	2597	8861
B	AG-B-E22-0865-07	865	700	161	664	2266

Ambiguard Internal Valve

The Ambiguard Internal Valve kit is an internal control and consists of a ½" angle TRV and LSV pattern valve body, remote sensing phial and TRV head.



Code	Description
AGFVLVTRV-INTERN	Internal TRV and LSV set

Ambiguard External Valve

The Ambiguard External Valve kit is an external control and consists of a ½" angle TRV and LSV pattern valve body, remote transmitter sensor and TRV head.



Code	Description
AGFVLVTRV-EXTERN	External TRV and LSV set

Note: All Ambiguard valves are for use on two pipe systems. The TRVs provided are not bi-directional and must always be connected to the flow pipework. All kits are provided with 15mm copper adaptors to provide the connection to both the inlet and outlet of the valve to either ½" BSP or 15mm connection.

Stock Range - LST Radiators

Ambiguard Style T

mhs
RADIATORS

Floor standing LST – solid top, front facing bottom inlet and top outlet grille

Features

- Material – 1.2mm steel
- Pressure – 8 bar (10.5 bar test)
- Colour – RAL 9010 Warm White
- Delivery – 2-3 days
- Decorative grooved front plate



Please see main brochure for full technical details



Style	Code	Height (mm)	Width (mm)	Depth (mm)	Output (Watts)	Output (BTU)
T	AG-T-E22-0915-12	915	1200	161	1439	4910
T	AG-T-E22-0915-14	915	1400	161	1759	6002
T	AG-T-E22-0915-16	915	1600	161	2078	7090

Ambiguard Internal Valve

The Ambiguard Internal Valve kit is an internal control and consists of a ½" angle TRV and LSV pattern valve body, remote sensing phial and TRV head.



Code	Description
AGFVLVTRV-INTERN	Internal TRV and LSV set

Ambiguard External Valve

The Ambiguard External Valve kit is an external control and consists of a ½" angle TRV and LSV pattern valve body, remote transmitter sensor and TRV head.



Code	Description
AGFVLVTRV-EXTERN	External TRV and LSV set

Note: All Ambiguard valves are for use on two pipe systems. The TRVs provided are not bi-directional and must always be connected to the flow pipework. All kits are provided with 15mm copper adaptors to provide the connection to both the inlet and outlet of the valve to either ½" BSP or 15mm connection.

All outputs shown are in accordance with BS EN442 at Delta T 50°C

MHS Radiators Limited, Unit 4 Genesis, Endeavour Drive, Basildon, Essex SS14 3WF

Tel: 0345 521 5666 Fax: 01268 888260

orders@mhsradiators.co.uk enquiries@mhsradiators.co.uk www.mhsradiators.co.uk

SALES OFFICE - 0345 521 5666

