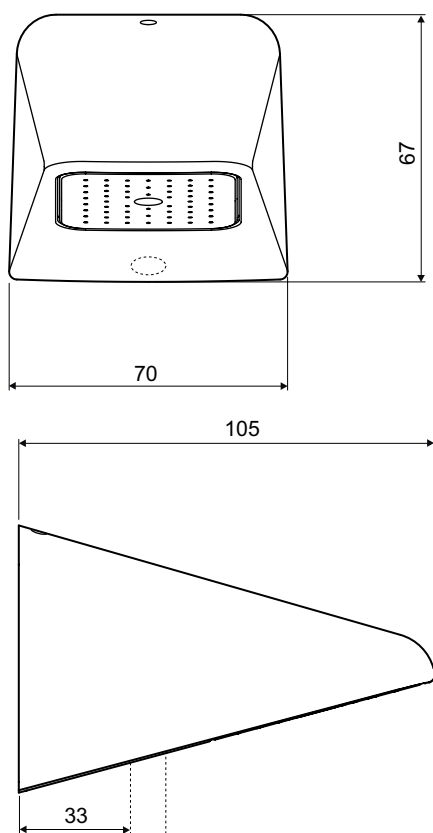


RADA VR2 VANDAL RESISTANT SHOWER HEADS

- Vandal resistant shower heads
- Available for exposed or concealed applications
- Combines style with high performance
- Ideal for leisure facilities, secure establishments, schools and student accommodation
- Polished chrome plated to a high standard
- Easy to fit and secure installation
- Choice of 9 l/min or 6 l/min flow regulator (supplied) for water economy



Dimensions (mm)



Specify as: Rada VR2-RS (2.1652.009)

For connection to concealed pipework. 1/2" BSP connection. With fixed spray plate and 9 l/min flow regulator (6.0 l/min regulator supplied).

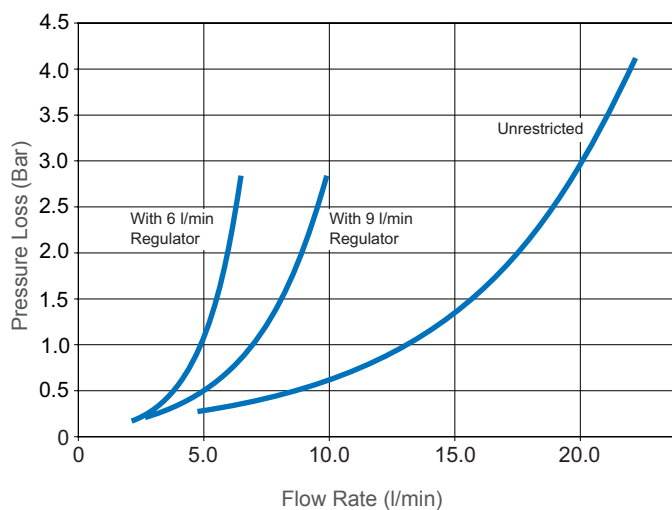
Specify as: Rada VR2-ES (2.1652.011)

For connection to rising surface pipework. 15 mm push-fit pipe connection. With fixed spray plate and 9 l/min flow regulator (6.0 l/min regulator supplied).

Specify as: Rada VR2-CC (2.1652.010)

For connection to concealed pipework. 15 mm compression fitting connection. With fixed spray plate and 9 l/min flow regulator (6.0 l/min regulator supplied).

Flow Diagram



Kohler Mira Limited
Cromwell Road
Cheltenham
Gloucestershire
GL52 5EP

Specification Enquiries
Tel: 01242 282527
Fax: 01242 282404
Email: rada_technical@mirashowers.com
www.radacontrols.com



TECHNICAL SPECIFICATION

Installation and Maintenance

Please refer to the appropriate Product Manual.

Connections

- VR2-RS - 1/2" BSP connection
- VR2-ES - 15 mm push-fit pipe connection
- VR2-CC - 15 mm compression

Approvals

WRAS Approval pending (Water Regulations Advisory Scheme)
 Designed, manufactured and supported in accordance with accredited
 BS EN ISO 9001:2000 Quality Management Systems and
 BS EN ISO 14001:2004 Environmental Management Systems.

Materials

Shower head: Brass, polished chrome finish.
 Spray Cartridge: Engineering plastic.
All screws in contact with water are stainless steel.

Temperature Range

Designed to accept water supplied between 5°C and 90°C.

Pressure Range

Shower head: Recommended minimum maintained pressure at the inlet of the fitting: 0.2 bar. Maximum maintained pressure at the inlet of the fitting: 5.0 bar (with flow regulator fitted).

Spray Performance

Minimum flow rate necessary to achieve a fully formed spray pattern:
 4.5 litres/min.

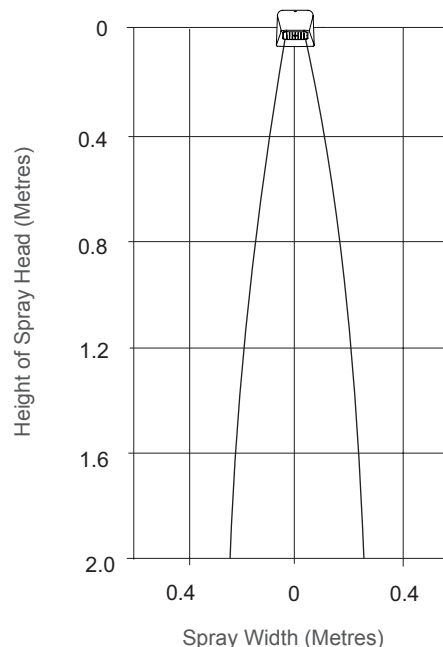
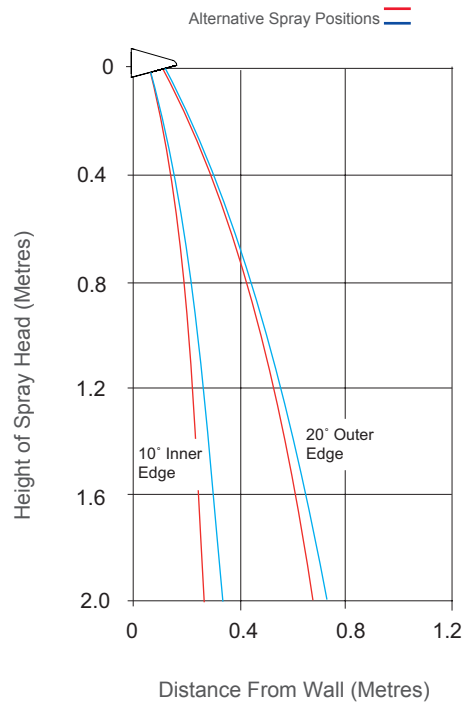
Accessories

VR Security Kit (5.936.94.1.0) - Concealed mounting kit offering even greater security. For use with VR2-RS and VR2-CC.

AD35 Extended Connection Nipple (1.555.74.2.0) - 250 mm x 1/2" BSP parallel nipple.

Rada Riser Pipe (5.936.03.1.0) - 700 mm stainless steel supply pipe. For use with VR2-ES.

Spray Patterns at 9 l/min



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