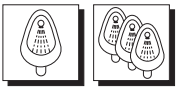
122, 125 and 126 OPERATING SYSTEMS FOR INDIVIDUAL AND GROUP URINAL FLUSHING

120, 124, 129 and LR OPERATING SYSTEMS FOR SHOWERING AND HAND WASHING

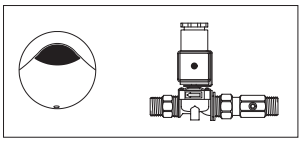
www.dnvapor.com

Important! For details of Installation, Commissioning, Fault Diagnosis, Maintenance and Spare Parts, refer to the 'Rada Pulse Electronic Washroom' Product Manual.

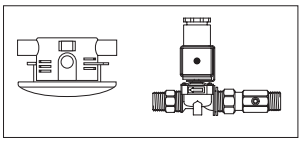


For Individual and Group Urinal Flushing

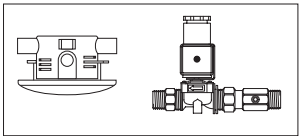
122, 125 and 126 Operating Systems



122 Operating System - with hygienic 'no-touch' sensor and SV1015 universal solenoid valve.
For Individual Urinal Flushing.



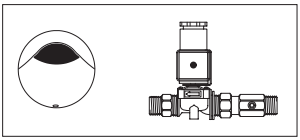
125 Operating System - with ceiling mounted 'hands free' sensor and SV1015 universal solenoid valve.
For Individual Urinal Flushing.



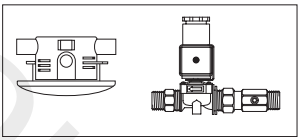
126 Operating System - with ceiling mounted 'hands free' sensor and SV1015 universal solenoid valve.
For Group Urinal Flushing.

For Showering and Hand Washing

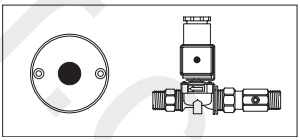
120, 124, 129 and LR Operating Systems



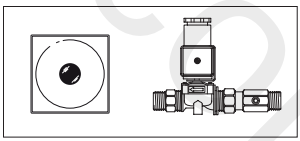
120 Operating System - with hygienic 'no-touch' sensor and SV1015 universal solenoid valve.
For Showering and Washbasin control.



124 Operating System - with ceiling mounted 'hands free' sensor and SV1015 universal solenoid valve.
For Washbasin control.



129 Operating System - with hygienic 'no-touch' sensor and SV1015 universal solenoid valve.
For Showering and Washbasin control.



LR Operating System - with ligature resistant and hygienic 'no-touch' sensor and SV1015 universal solenoid valve.
For Showering and Washbasin control.

After the user has activated the sensor, the flow of water to the urinal, washbasin or shower runs for a preset period, after which the water is automatically shut off. If the user wishes to continue washing, they simply reactivate the sensor. Time setting functions can be easily programmed into the **Rada Pulse Control Box** using the **Rada Pulse Hand Held Programmer.**

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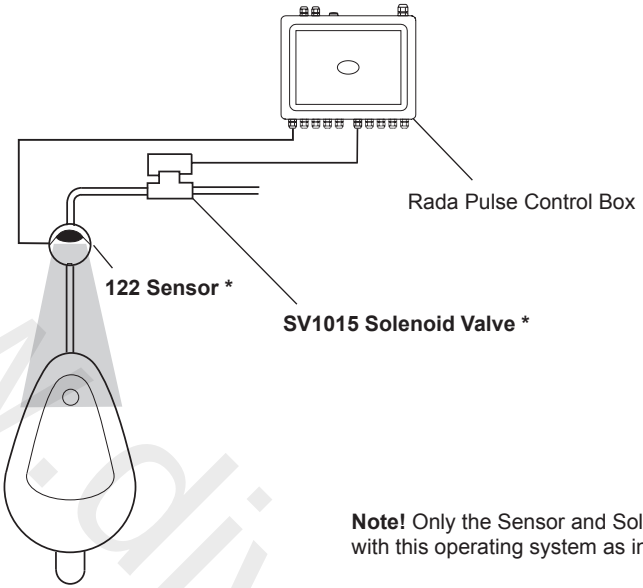
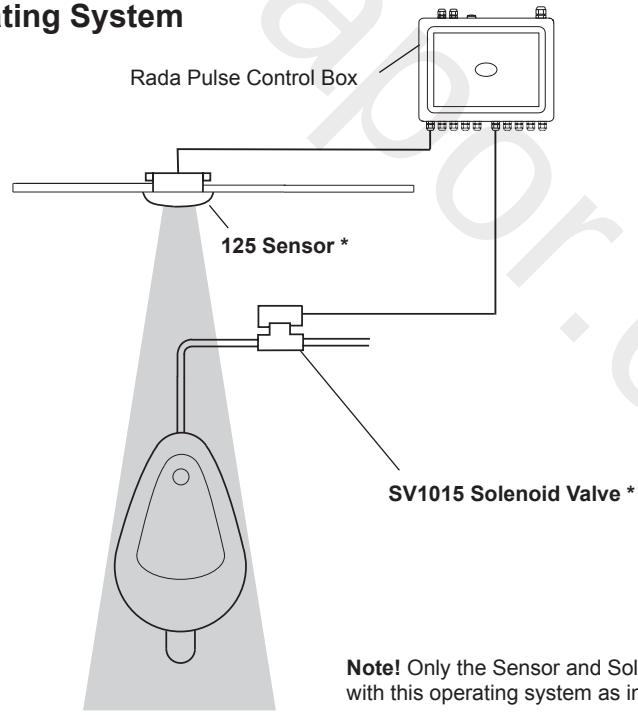
122 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

125 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

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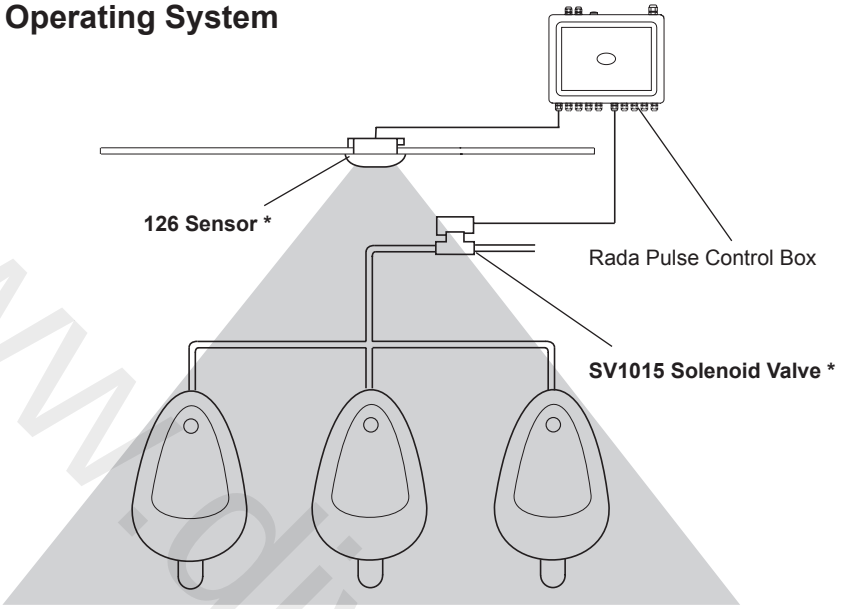
126 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

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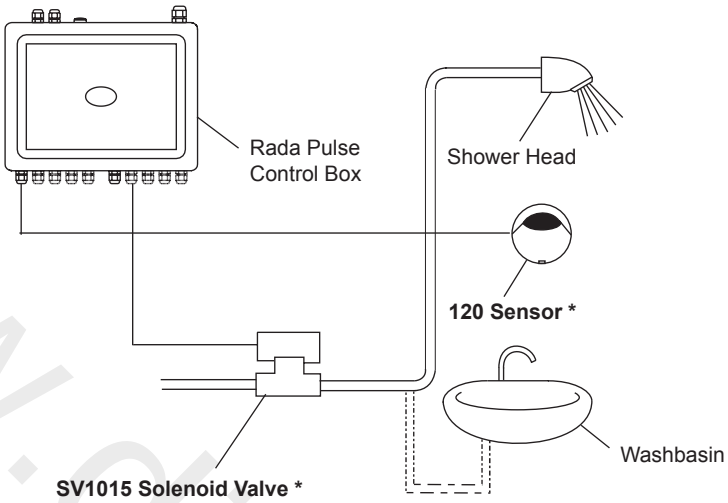
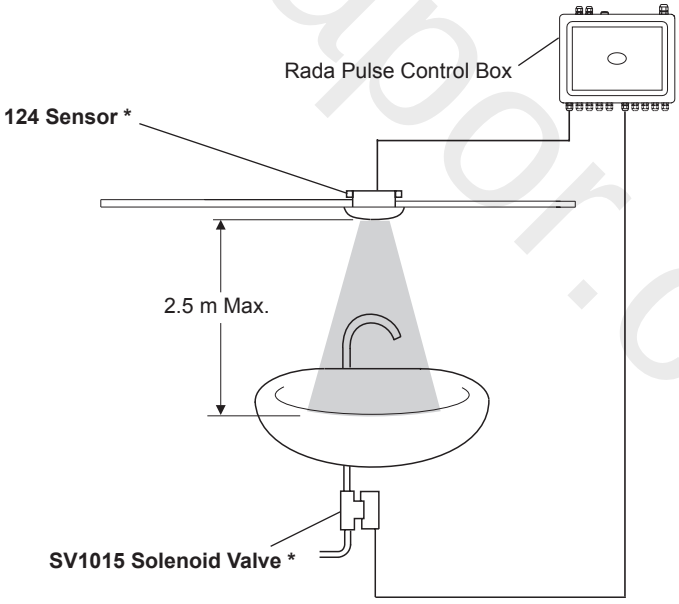
120 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

124 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

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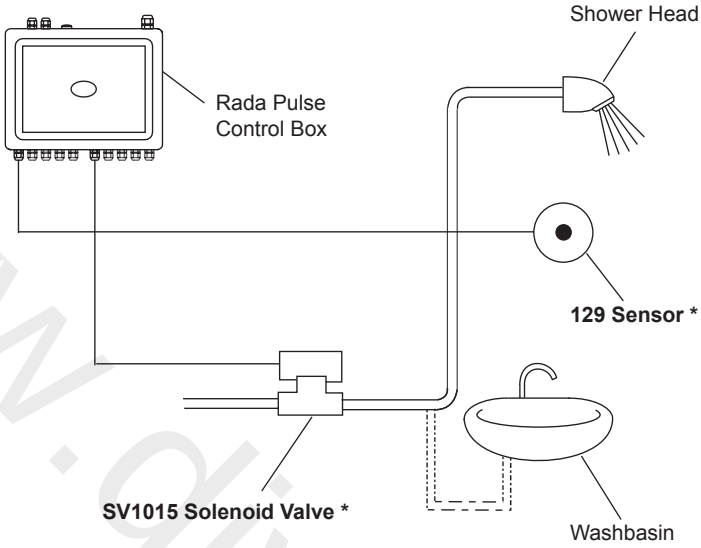
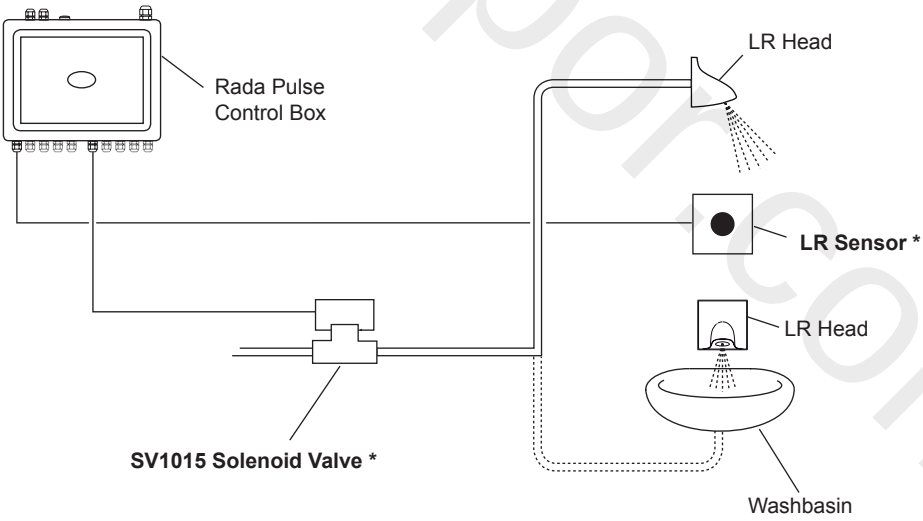
129 Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

LR Operating System



Note! Only the Sensor and Solenoid are supplied with this operating system as indicated *

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CUSTOMER CARE

Guarantee of Quality

Kohler Mira Ltd. guarantee this product against any defect in materials or workmanship for the period of one year from the date of purchase.

To be covered by this guarantee, service work must only be undertaken by Kohler Mira Ltd. or by their approved agents.

Not covered by this guarantee

Damage or defects arising from incorrect installation, improper use or failure to maintain in accordance with the instructions in this product manual, including the build-up of limescale. Defects or damage if the product is taken apart, repaired or modified by a person not authorised by Kohler Mira Ltd. or by their approved agents.

After Sales Service - how we can help you

We have a network of fully trained staff ready to provide assistance, should you experience any difficulty operating your Rada equipment.

Spare Parts

All functional parts of Rada products are kept for up to ten years from the date of final manufacture. If during that period, our stock of a particular part is exhausted we will, as an alternative, provide an equivalent new product or part at a price equating to the cost of repair to the old, bearing in mind the age of the product.

All spares are guaranteed for 12 months from date of purchase. Spares that have been supplied directly from us can be returned within one month from date of purchase, providing that they are in good order and the packaging is unopened.

Note! Returned spares will be subject to a 15% restocking charge and authorisation must be obtained before return.

Customer Care Policy

If within a short space of time of installation the product does not function correctly, first check with the operation and maintenance advice provided in this Product Manual to see if the difficulty can be overcome. Failing this, contact your installer to make sure that the product has been installed and commissioned in full accord with our detailed installation instructions. If this does not resolve the difficulty, please ring your nearest Rada contact, who will give you every assistance and if appropriate, arrange for your local service engineer or agent to call on a mutually agreeable date.

Contact:

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