

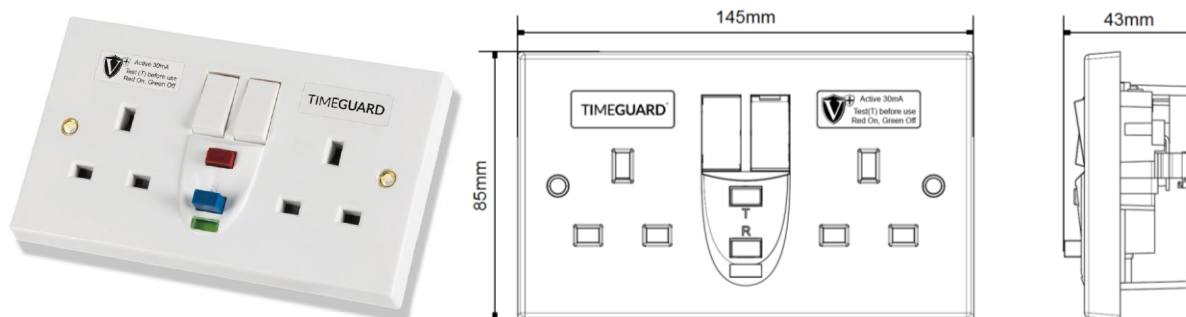
Data sheet



Safety / Valiance RCD Protection

RCD05WAVN – Valiance RCD Double White Socket - Active

Product Image & Line Diagram



Technical Data

| | |
|----------------------------|--|
| General | |
| Operating Voltage | 230V AC |
| Frequency | 50Hz |
| Installation Type | Surface or Recessed |
| Class Protection | Class 1 |
| Accessories (Included) | Instructions, Fixing Screws x 2 |
| Operating Temperature | -5° to +40°C |
| Dimensions | Height 85mm, Width 145mm, Depth 43mm |
| Minimum Depth Box Required | 25mm |
| Weight | 235g |
| Fixed Cable Capacity | 1x8mm ² or 2x4mm ² or 3x2.5mm ² |
| Flexible Cable Capacity | 10.5mm Diameter maximum |
| Altitude | <2000m |
| EAN | 5012483014547 |
| Designed In Accordance To | BS 7288, BS 1363:2 Includes updates & amendments |
| Guarantee Period | 3 Years |
| Switched Socket | |
| Socket Outlet | Twin gang 13A BS Plug |
| Switch Type | Single Pole |
| RCD Protection | |
| Classification | Non-Latching (Active) |
| RCD Type | Double Pole, Suitable for 2 and 3 wire applications |
| Rated Trip Current | 30mA |
| Breaking Capacity | 250A (Earth leakage) |
| Trip Speed | Less than 40msec at 150mA residual current |
| Through Fault Withstand | 1500A |
| Construction | |
| Body | Thermoset |



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Article Number: RCD05WAVN DS120319V1



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