



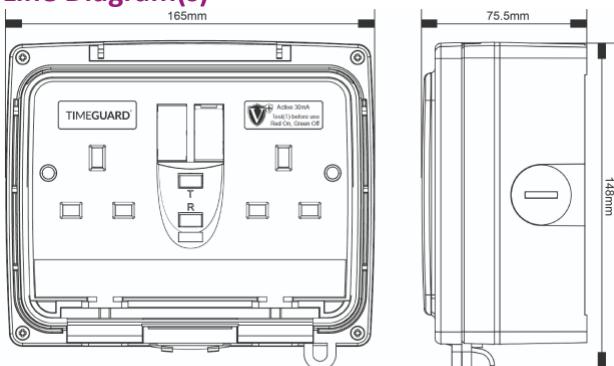
Features

- Weathersafe Vision see through clear plastic cover
- Dual Flag Technology provides added protection against the risks of electrocution
- Extra fast action trips out within 40ms (BS72882016)
- Meets latest IET wiring regulations
- Fully enclosed IP66 protective housing
- Impact resistant housing
- Lockable cover facility
- Easy release lid catch
- Multiple M20 threaded screw outs

Dimensions

	Height (mm)	Width (mm)	Depth (mm)	Weight (g)
TGV204NP	148	165	75.5	678
TGV205NP	148	165	75.5	678

Line Diagram(s)



Weathersafe Vision Twin Gang 13A Outdoor Switched RCD Socket

Range

TGV204NP	Weathersafe Vision Twin Gang 13A Outdoor Switched RCD Socket – Passive
TGV205NP	Weathersafe Vision Twin Gang 13A Outdoor Switched RCD Socket – Active

Technical Specification

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Surface
Earth Class Rating	Class I
Operating Temperature	-5°C to 55°C
Ingress Protection Rating	IP66
Socket Outlet	Twin Gang 13A BS Plug
Switch Type	Single Pole (Switched Socket)
Classification Type (IEC 60755)	Type "A" - In addition to the detection characteristics of type AC SRCDs, Type A SRCDs detect pulsating DC residual current. Such waveforms can be caused by diode or thyristor rectifier circuit in electronic loads. Type A SRCD are specifically intended to be used for single phase class 1 electronic loads
Operational Classification	Non-Latching (Active)
Rated Trip Current	30mA
Breaking Capacity	250A (Earth leakage)
Trip Speed	Less than 40msec at 150mA residual current
Through Fault Withstand	1500A
Altitude	<2000m
Mounting Hole Centres (mm)	120 (Top/Bottom), 120 (Left/Right)
Cable Entry(s)	Back Entry, (Multiple M20 Threaded Screw-Outs Top/Bottom/Sides)
Body Construction	Polycarbonate (Impact Resistant)
Product Colour	Grey
Accessories (Included)	x2 Cable Glands