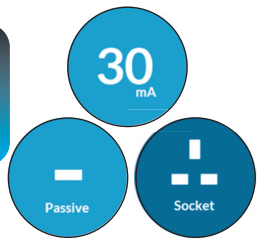


# RCD Sockets - Unswitched 30mA Passive



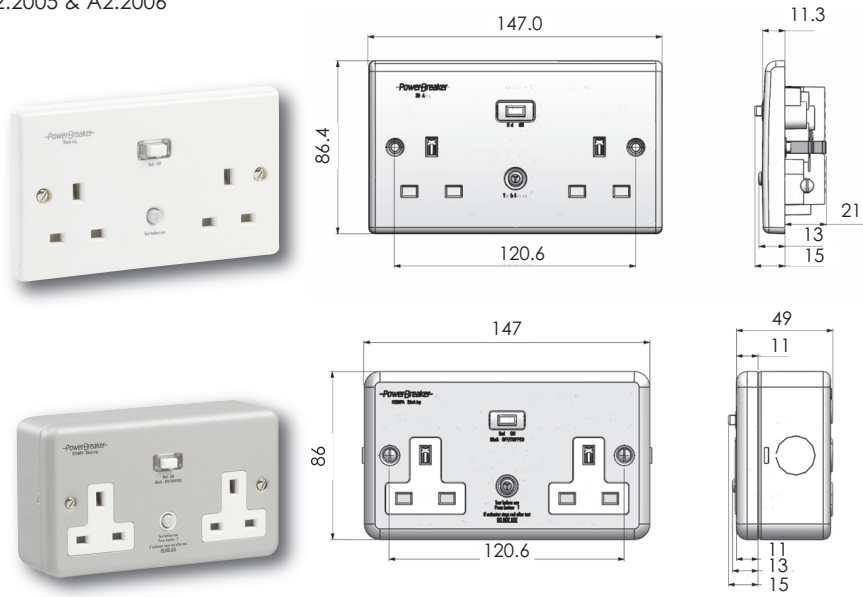
- Mechanically latched (does not need resetting after a power loss)
- High intensity LED power on indicator
- Twin earth terminals

### Technical Data

Voltage	230V AC ~ 50Hz
Max operating current	13A (13A inductive)
Rated trip current	30mA
Typical trip speed	Less than 20mS (typical)
RCD contact break	Double pole
Latching	Mechanical, no need to reset after power loss (Passive)
Responsive to	Pulsating DC earth faults
Conforms to	BS 7288:1990, Amd 1 and BS 1363-2:1995 Amd 1-3
EMC Emissions	EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002
EMC Immunity	EN 61543:1995 inc A11:2003, A12:2005 & A2:2006

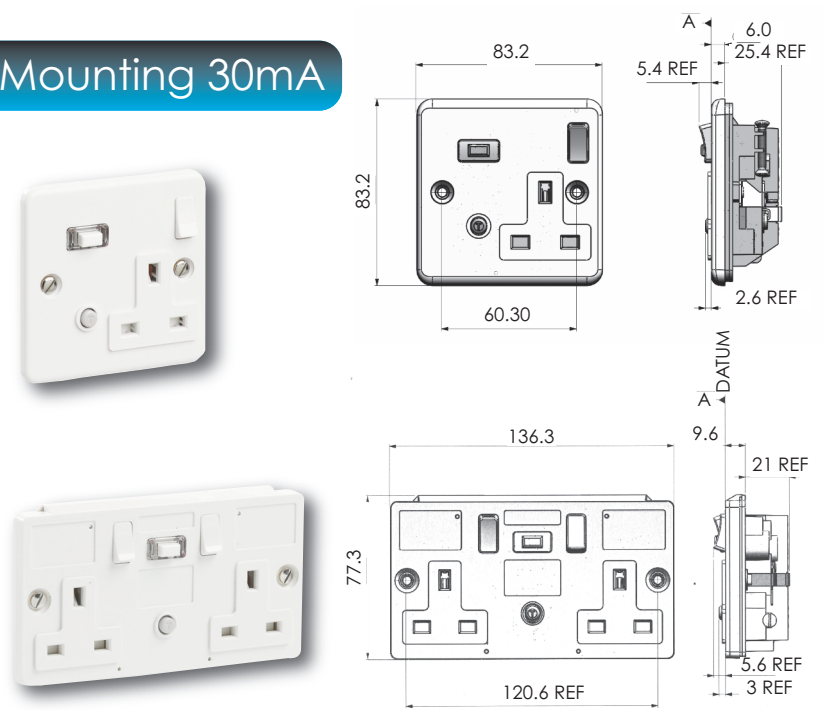


Part No	Description
<b>H22WPSAPN-C</b>	RCD Twin Socket Slim profile Scratch resistant urea front plate Fits standard 25mm back box
<b>H22MPAPN-C</b>	RCD Twin Socket Complete with metal backbox



# RCD Sockets - Switched Panel Mounting 30mA

Part No	Description
<b>K21SPA</b>	Panel Mounting RCD Single Switched Socket Moulded front plate Max Plate Thickness 2mm
<b>K22SPA</b>	Panel Mounting RCD Twin Switched Socket Moulded front plate Twin earth terminals Max Plate Thickness 2mm



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