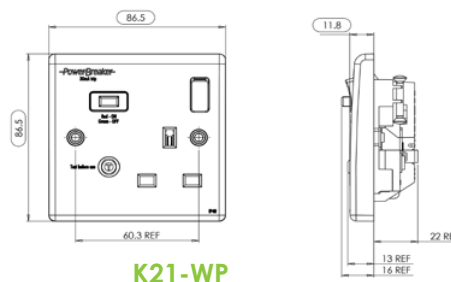


RCD Switched Sockets - 30mA Passive

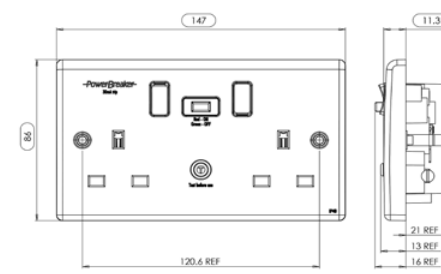
-PowerBreaker-

- + Mechanically latched (does not need resetting after a power loss)
- + Red & Green dual flag system to show power on/off
- + High intensity LED power on indicator
- + Cuts the power for added protection against electrocution
- + Twin earth terminals on Twin sockets
- + White sockets fit standard 35mm back box

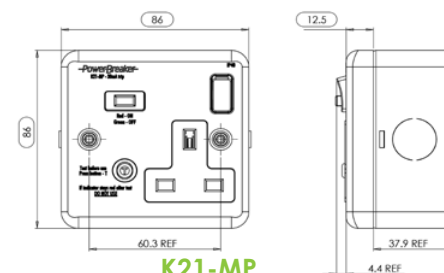
Type A RCD
BS 7288-2016



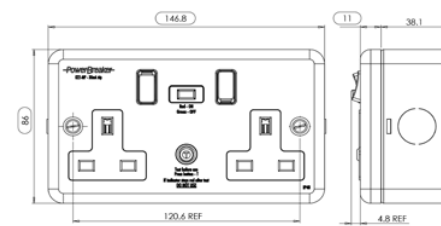
K21-WP



K22-WP



K21-MP



K22-MP

	K21-WP	K22-WP	K21-MP	K22-MP
Product Finish	White	White	Metalclad	Metalclad
Barcode	5012739646843	5012739646850	5012739646867	5012739646966
Product Weight	152g	236g	358g	529g
Product Dimensions	86.5 x 86.5 x 12mm	147.5 x 86.5 x 12mm	86 x 86 x 49mm	147.5 x 86.5 x 49mm
Voltage	230V AC ~ 50Hz			
Max Operating Current	13A (13A Inductive)			
IP Rating	IP40			
Rated Trip Current	30mA			
Typical Trip Speed	Less than 20mS (typical)			
RCD Contact Break	Double Pole			
Rated Short Circuit Breaking & Making Capacity	250A			
Rated Conditional Short-Circuit Current	1500A Power Factor Range .93 to .98			
Latching	Mechanical - No need to reset after Power Loss (Passive)			
Responsive To	Pulsating DC earth faults			
Main Housing Material	Polycarbonate		Steel	
Guarantee	1 Year			
Conforms To	BS 7288-2016 / BS 1363-2:2016			

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Tel: 01279 772 772

Fax: 01279 422 007

Email: sales@greenbrook.co.uk

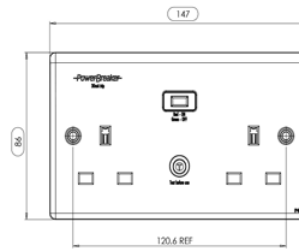
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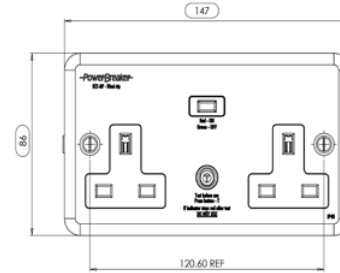
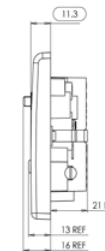
RCD Unswitched Sockets - 30mA Passive

-PowerBreaker-

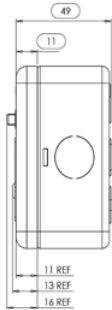
- + Mechanically latched (does not need resetting after a power loss)
- + Red & Green dual flag system to show power on/off
- + High intensity LED power on indicator
- + Cuts the power for added protection against electrocution
- + Twin earth terminals
- + H22-WP fit standard 35mm back box



H22-WP



H22-MP



Type A RCD
BS 7288-2016

	H22-WP	H22-MP
Product Finish	White	Metalclad
Barcode	5012739646805	5012739646812
Product Weight	238g	514g
Product Dimensions	147.5 x 86.5 x 12mm	147.5 x 86.5 x 49mm
Voltage	230V AC ~ 50Hz	
Max Operating Current	13A (13A Inductive)	
IP Rating	IP40	
Rated Trip Current	30mA	
Typical Trip Speed	Less than 20mS (typical)	
RCD Contact Break	Double Pole	
Rated Short Circuit Breaking & Making Capacity	250A	
Rated Conditional Short-Circuit Current	1500A Power Factor Range .93 to .98	
Latching	Mechanical - No need to reset after Power Loss (Passive)	
Responsive To	Pulsating DC earth faults	
Main Housing Material	Polycarbonate	Steel
Guarantee	1 Year	
Conforms To	BS 7288-2016 / BS 1363-2:2016	

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