

# RCD SOCKETS ACTIVE-SWITCHED 10MA

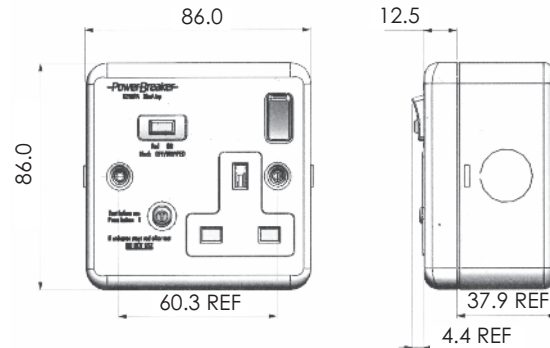


The K range RCD switched sockets are available in single or twin outlets, with mechanical latching. These sockets replace standard sockets to provide added protection against electrocution in commercial, domestic and industrial environments.

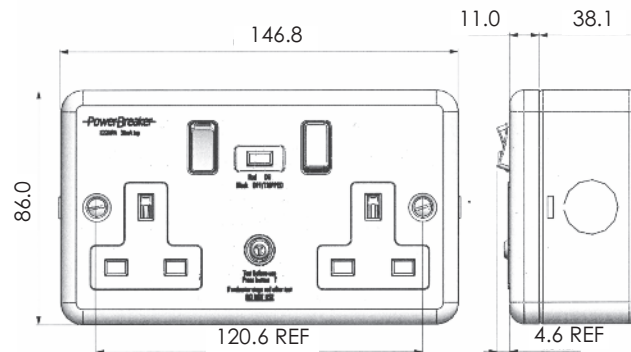
- Electrical latching - Needs to be reset after a power failure
- High intensity LED power on indicator
- Individually switched socket outputs
- Twin sockets fitted with twin earth terminals



K21MPAAN10-C



K22MPAAN10-C



K21MPAAN10-C

K22MPAAN10-C

	K21MPAAN10-C	K22MPAAN10-C
<b>Product Finish</b>	Metal	Metal
<b>Product Dimensions</b>	86 x 86 x 12.5mm	86 x 146.8 x 11mm
<b>Product weight</b>	358g	529g
<b>Barcode</b>	5012739	5012739
<b>Voltage</b>	230V AC 50Hz	230V AC 50Hz
<b>Max Operating Current</b>	13A (13A inductive)	13A (13A inductive)
<b>Rated Trip Current</b>	10mA	10mA
<b>Typical Trip Speed</b>	Less than 20mS (typical)	Less than 20mS (typical)
<b>RCD Contact break</b>	Double Pole	Double Pole
<b>Latching</b>	Electrical, needs to be reset after a power failure (Active)	Electrical, needs to be reset after a power failure (Active)
<b>Responsive to</b>	Pulsating DC earth faults	Pulsating DC earth faults
<b>Main housing material</b>	Steel	Steel
<b>Guarantee</b>	1 Year	1 Year
<b>Conforms to</b>	BS 7288:1990 Amd 1, BS 1363-2:1995 Amd 1-3	BS 7288:1990 Amd 1, BS 1363-2:1995 Amd 1-3
<b>EMC Emissions</b>	EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002	EN 55014-1:2006 & EN 55014-1:2000 inc A1:2001 & A2:2002
<b>EMC Immunity</b>	EN 61543:1995 inc A11:2003, A12:2005 & A2:2006	EN 61543:1995 inc A11:2003, A12:2005 & A2:2006



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