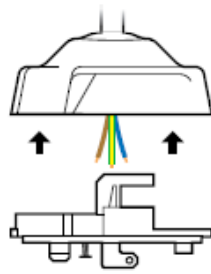
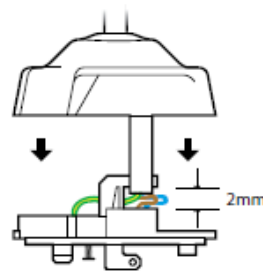


1. Strip cable as above -
Note: Trim cable tails to
double over for better
terminal contact.



2. Remove plug cover.

3. Pass cable through plug cover
centre hole.



4. Terminate conductors into
terminals.

5. Push outer sheath of cable
firmly into jaws of sheath grip,
making sure that at least 2mm
of sheath protrudes below the
grip.



6. Refit cover.

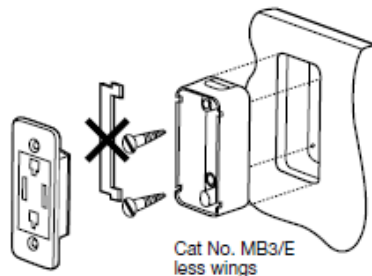
Klik Mounting Box Installation

Cable entry through spout in base of box for maximum wiring space.

MB2 knockouts in base and sides. Supplied with M4 x 20mm long
fixing screws.

MB3/E is dual purpose box for flush mounting in solid or partition
walls. Provided with mounting wings for partition use. Supplied with
M3.5 x 20mm long fixing screws. Cable entry in one end.

Flush Mounting for Solid Walls

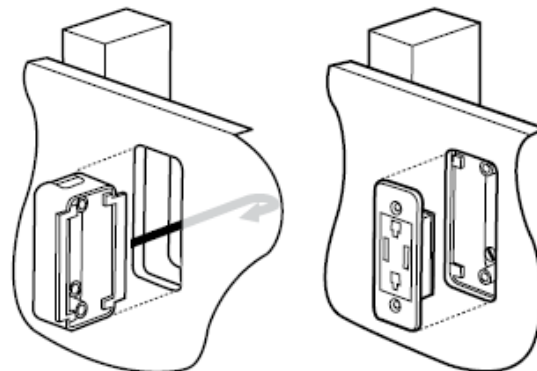


Cat No. S21

Cat No. MB3/E
less wings

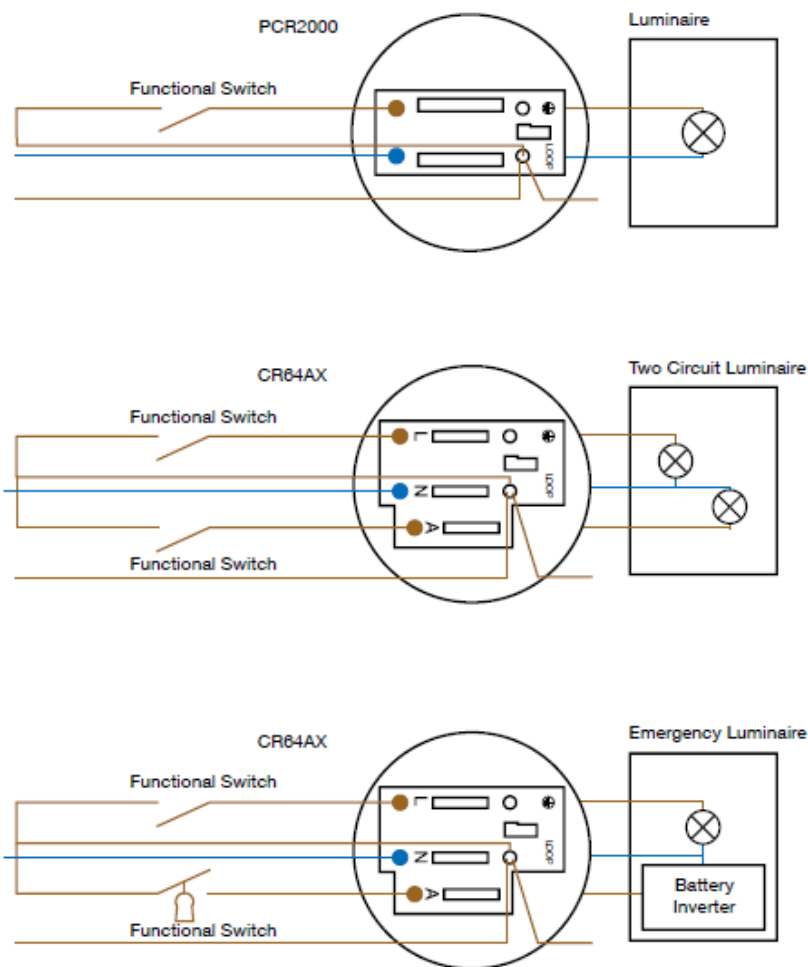
Flush Mountings for Partition Walls

The mounting wings act as a flange, stopping the box from being
pulled out of the partition.



Cat No. MB3/E

These wiring diagrams are typical examples of the applications shown.



Note: Earth connections omitted for clarity

Product Description	klik Product identification	BS number	Description
klik Lighting Distribution System	KLDS	BS 5733:2010	General requirements for Electrical Accessories
Occupancy Sensor	EEK*W	IEC 60669-1, IEC 60669-2-1	Switches for household & similar fixed electrical installations Part 2-1 for Electronic switches.
Mounting Boxes	MB	BS 6972:1988	General requirements for Luminaire supporting couplers for domestic, light industrial & commercial use
Mounting Boxes	MP	BS 5733:2010	General requirements for Electrical Accessories
klik Ceiling Roses, Plugs, Outlets & Pre-Wired Leads	S, P, PCR	BS 5733:2010 BS 6972:1988	General requirements for Electrical Accessories General requirements for Luminaire supporting couplers for domestic, light industrial & commercial use
IP66 Outdoor Enclosure	WKAX2	BS 5733:2010 BS EN 60529:1992 BS EN 60670-1:2005	General requirements for Electrical Accessories Degrees of protection provided by enclosures Boxes and enclosures for Electrical Accessories for household and similar
PVC Flexible Cord	PVC	BS 6500:2000	Flexible cords rated to 300/350V for use with appliances & equipment intended for domestic, office & similar environments.
LSF Flexible Cord	LSF	BS 6500:2000 BS 7211:1998	Flexible cords rated to 300/350V for use with appliances & equipment intended for domestic, office & similar environments.

Product Materials

klik plugs and sockets feature solid brass terminals and phosphor bronze contacts for good conductivity. Moulded components are manufactured from high quality thermoplastics.

klik Terminal Capacities

	Number of Conductors				
	0.75mm ²	1.0mm ²	1.5mm ²	2.5mm ²	4.0mm ²
Socket Outlets	-	5	4	3	2
Plugs P22, P64X, P26	1	1	-	-	-

Cables for klik Plugs

	0.75mm ² PVC / LSF 3 Core	0.75mm ² PVC / LSF 4 Core	1.0mm ² PVC / LSF 3 Core	1.0mm ² PVC / LSF 4 Core
P22	Y	-	Y	-
P64AX	Y	Y	Y	Y

Application Notes

The mating face of each interface module must be mounted 0.1mm minimum proud of its proposed surround. Engaged plug sits centrally on socket but a minimum of 12mm extra clearance should be maintained north of the upper load grip to allow plug travel.

For specific information contact our technical support helpline on: 0870 6076677

