

Klik 4



+ 3m Lead, Flush Mount



Wireable, Flush Mount



Klik 4 Direct Plug-In



Wireable, Surface Mount



Wireable, Flush Mount

Technical characteristics	EEK513W	EEK510B	KLOS6LR	EE804A	EE805A
Supply voltage	230V~ 50Hz	230V~ 50Hz	230V - 50Hz	230V - 50Hz	230V - 50Hz
Detection type	Presence	Presence	Presence	Motion / Presence	Motion / Presence
Parasitic power	270mW	270mW	-	0.3W	0.3W
Detection (Length)	7m	7m	25m	6m	6m
Detection (Width)	7m	7m	-	6m	6m
Detection angle	360°	360°	6-18°	360°	360°
Detection frequency	-	-	-	-	-
Receiver class	-	-	-	-	-
Standby consumption	2.4VA/270mW	2.4VA/270mW	-	-	-
Duration of lighting output operation (S1)	1min to 1hour	1min to 1hour	10 Secs to 40 Mins	5s - 30min	5s - 30min
Duration of time delay (S2)	-	-	-	-	-
Luminosity threshold	5 to 1000 Lux	5 to 1000 Lux	30 Lux	5 - 1000	5 - 1000
Recommended installation height	2.5m	2.5m	2.5m	2.5m	2.5m
Operating temperature	-10°C to +45°C	-10°C to +45°C	-	-5 - +45	-5 - +45
Storage temperature	-20°C to +60°C	-20°C to +60°C	-	-25 - +70	-25 - +70
Insulation class	II	II	-	11	11
Protection rating	IP41	IP41	IP20	IP21	IP21
Standards	BS EN 60669-1 BS EN 60669-2-1	BS EN 60669-1 BS EN 60669-2-1	-		
Pollution degree	2	2	-		
Connection stranded	0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	-	1mm - 2.5mm	1mm - 2.5mm
Connection solid	0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	-	1mm - 2.5mm	1mm - 2.5mm
Switching channel	1	1	1	1	1
Lighting loads 230V~ AC1	16A	16A	6A	10A	10A
Switching capacity (Incandescent)	2300W	2300W	1500W	2300W	2300W
Halogen lamps LV	-	-	-		
Halogen ELV (12 or 24V) via ferromagnetic or electronic transformer	1500W	1500W	-	2300W	2300W
Compact fluorescent	23 X 23W	23 X 23W	1500W Max	20 x 20W	20 x 20W
LED	20 X20W	20 X20W	500W Max	20 x 20W	20 x 20W
Parallel compensated fluorescent tubes	1000W	1000W	500W Max	1000W	1000W
Fluorescent tubes non-compensated	1000W	1000W	-	1000W	1000W
Electronic ballast	-	-	750W-	1000W	1000W
DSI/DALI ballast	-	-	-	-	-
Remote programming	EEK001	EEK001	-	-	-
Remote control	EEK002	EEK002	-	-	-
Adjustable shutters (supplied)	x	x	x	x	x
Dimensions (L*W*H)	80 x 80 x 70mm	80 x 80 x 70mm	80 x 80 x 50mm	ø 100 x 50mm	ø 90 x 61mm

Klik 7

Special Applications



**On / Off, Plug-In
Flush, 3m / 5m**



**Digital, Plug-In
Flush, 3m / 5m**



**Digital, Wireable,
Flush**



**Wireable, Surface
Mount, Corridor**



**Wireable, Surface
Mount, Hyper
Frequency**



**Wireable, Semi-Recessed,
1 / 2 Channel**

EEK513P EEK515P	EEK523P EEK525P	EEK520B	EE880	EE883	EE810 / EE811	
230V~ 50Hz	230V~ 50Hz	230V~ 50Hz	230V~ 50Hz	230V~ 50Hz	230V~ 50Hz	
Presence	Presence	Presence	Motion	Motion	Presence	
60mW	60mW	60mW	1W	1W	1.2W	
7m	7m	7m	20m	1m to 8m	15.5m	
7m	7m	7m	4m	1m to 8m	8m	
360°	360°	360°	360°	360°	360°	
-	-	-	-	5.8 Ghz ± 0.075 Ghz	-	
-	-	-	-	2	-	
60mW	60mW	60mW	1W	1W	1.2W	
1min to 1hour	1min to 1hour	1min to 1hour	5sec to 15 min	5sec to 15 min	1min to 30min	
-	-	-	-	-	30sec to 60min	
5 to 1000 Lux	5 to 1000 Lux	5 to 1000 Lux	2 to 2000 lux	2... 2000 lux	5 to 1200Lux	
2.5m	2.5m	2.5m	3 m	2.5 m	3 m	
-10°C to +45°C	-10°C to +45°C	-10°C to +45°C	20°C to +50°C	20°C to +50°C	0°C to +45°C	
-20°C to +60°C	-20°C to +60°C	-20°C to +60°C	35°C to +70°C	35°C to +70°C	10°C to +60°C	
II	II	II	II	II	II	
IP41	IP41	IP41	IP54	IP54	IP41	
BS EN 60669-1 BS EN 60669-2-1	BS EN 60669-1 BS EN 60669-2-1	BS EN 60669-1 BS EN 60669-2-1	BS EN 60669-1 BS EN 60669-2-1	BS EN 60669-2-1 EN 300 440-1 V1.3.1	BS EN 60669-1 BS EN 60669-2-1	
2	2	2	2	2	2	
0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	Max 1.5mm ²	Max 1.5mm ²	1mm ² to 4mm ²	
0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	0.5mm ² to 1.5mm ²	Max 1.5mm ²	Max 1.5mm ²	1mm ² to 4mm ²	
1	1	1	1	1	1	2
-	-	-	10A	10A	16A	2A
-	-	-	2300W	2300W	2300W	
-	-	-	2300W	2300W	-	
-	-	-	1500VA	1500VA	1500W	
-	-	-	20 x 20W	20 x 20W	20 X 18W	
-	-	-	20 x 20W	20 x 20W	20 X 18W	
-	-	-	1000W/C=110µf	1000W/C=110µf	290W/C=32µf	
-	-	-	1200W	1200W	-	
-	-	-	580W	580W	1000W	
Yes (24)	Yes (24)	Yes (24)	-	-	-	
EEK001	EEK001	EEK001	x	x	x	
EEK002	EEK002	EEK002	x	x	x	
x	x	x	x	x	x	
80 x 80 x 70mm	80 x 80 x 70mm	80 x 80 x 70mm	125 x 125 x 60mm		110 x 110 x 70mm	