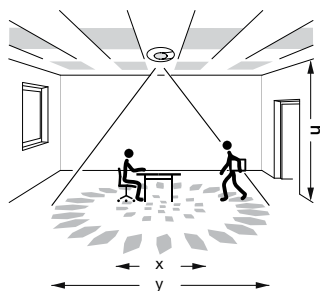


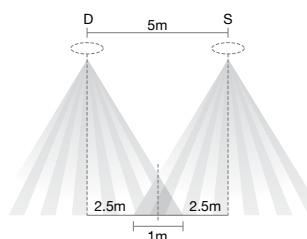
Technical Characteristics

	EEK513P / EEK515P	EEK523P / EEK525P	KLCM-OS
Detection range	motion area: diameter 7m (product installed at 2½m height) presence area: diameter 5m (product installed at 2½m height)		motion area: diameter 6m (product installed at 2½m height) presence area: diameter 6m (product installed at 2½m height)
Supply voltage	230 V AC + 10% -15%		12V DC
Frequency	50/60 Hz		
Local lux threshold setting	5 to 1000 lux	3 modes available	0 - 4000 Lux
Local time setting	1 min to 1hr		Via KLCM
Commissioning via installer remote control	EEK001 for power up, absence / presence mode, timer active / passive cell		KlikLink App
Control with IR user remote control	EEK002 for ON / OFF override	EEK002 for ON / OFF override and dimming up / down	KlikLink App
Output	16A AC1 relay output (cut live): - 2300W incandescent or 230V halogen: > 35000 cycles - 1500W VLV halogen lamps with ferromagnetic or electronic transformer: > 35000 cycles - 1000W / 130 µF parallel compensated fluo tube: > 50000 cycles - 23 x 23W fluo-compact with electronic ballast: > 20000 cycles	14V / 50mA (for a DALI bus with 24 ballasts) - No isolation between the mains and the DALI bus	RS485
Push button input	phase input for absence / presence detection (semi-automatic / automatic mode) same phase as power supply.	to dim up / down and absence / presence detection (semi-automatic / automatic mode) same phase as power supply.	N/A
Terminals	for 1.5mm² rigid / flexible wires		RJ11
Power dissipation	300mW	60mW	3mA @ 12V DC
Isolation class	II		
Protection	IP41 / IK03		
Operating temperature	-10°C to +45°C		-20C to +60C
Storage temperature	-20°C to +60°C		-2-C to +70C
Standards	IEC 60669-1, IEC 60669-2-1		BS EN55015:2013

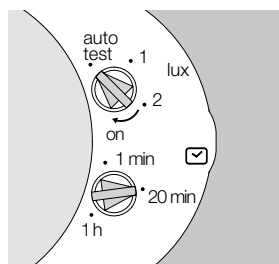
Detection areas



H	2.5m	3m	3.5m
X	5m	5m	5m
Y	7m	8m	9m



Settings EEK513P/EEK515P EEK523P/EEK525P



Mounting

