

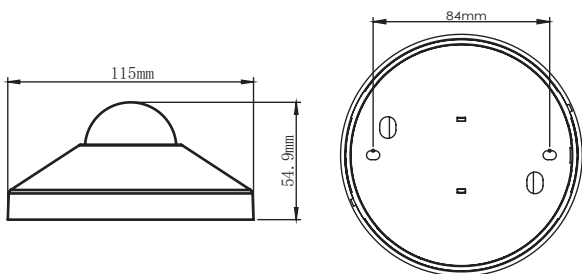
SK806 Dual Sensors (PIR/Microphonics)



TECHNICAL SPECIFICATIONS

Sensors: PIR/Microphonics
 Power source: 120VAC,220VAC,120-277VAC,120-347VAC
 Power frequency: 50/60Hz
 Installation sit: Ceiling mounting
 Detection angle: 360° (Ceiling installation)
 Rated load: Load Requirements (each relay)
 @ 120VAC, 50/60Hz0-800W ballast or tungsten
 @ 220VAC, 50/60HZ.....0-1000W ballast
 @ 277VAC, 50/60Hz0-1200W ballast
 @ 347VAC, 50/60Hz0-1500W ballast
 @ 120VAC 1/6 hp
 Detection range: 3-10m(rad.ii.)
 Time setting: 10sec. to 30min.
 Light-contron: 10-2000LUX
 Standby power: Approx. 0. 9W
 Detection range, time setting, light-control can be customization available

PRODUCTS SIZE



Type	Color Box	Quantity	Corrugated paper	Product Weight	N.G	G.W
SK806	122x65x122mm	50PCS	63x34x27cm	147g	7.4kg	10.5kg

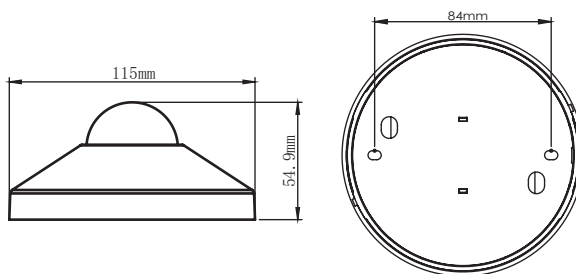
SK806RC Dual Sensors (PIR/Microphonics) With Remote Control



TECHNICAL SPECIFICATIONS

Sensors: PIR/Microphonics
 Power source: 120VAC,220VAC,120-277VAC,120-347VAC
 Power frequency: 50/60Hz
 Installation sit: Ceiling mounting
 Detection angle: 360° (Ceiling installation)
 Rated load: Load Requirements (each relay)
 @ 120VAC, 50/60Hz0-800W ballast or tungsten
 @ 220VAC, 50/60HZ.....0-1000W ballast
 @ 277VAC, 50/60Hz0-1200W ballast
 @ 347VAC, 50/60Hz0-1500W ballast
 @ 120VAC 1/6 hp
 Detection range: 3-10m(rad.ii.)
 Time setting: 10sec. to 30min.
 Light-contron: 10-2000LUX
 Standby power: Approx. 0. 9W
 Detection range, time setting, light-control can be customization available

PRODUCTS SIZE



Type	Color Box	Quantity	Corrugated paper	Product Weight	N.G	G.W
SK806RC	122x65x122mm	50PCS	63x34x27cm	147g	7.4kg	10.5kg