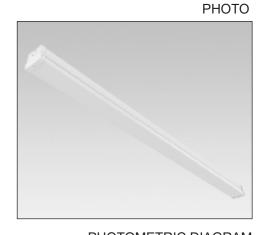
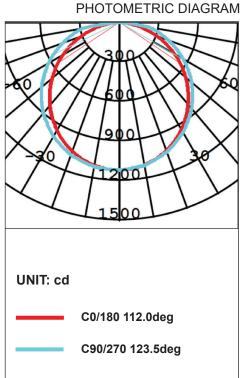
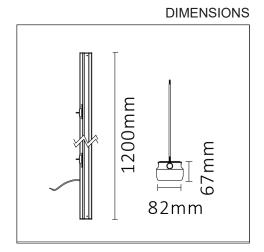
QUICK FACTS	
Input power	40W
Power Factor	≥0.9
IP Rating	20
Dimming	Intellisensor
Lumen output	4123lm/4574lm/4299lm
CCT	4000K/4700K/5700K
CRI	>80
Beam Angle	120°
Fascia Colour	White
Installation	S.M/ SUSP
Warranty	5 years

PRODUCT SPECII	FICATIONS
Supply Voltage	240-265V
Supply Frequency	50-60Hz
Cable	N/A
Body	Aluminium
Diffuser	PC
Driver	Integral
Weight	G.W : 2.5kgs
	N.W : 2kgs
Ambient Temp	0°C - 50°C
Avg. lifetime	≥50,000 hrs@ ta 25

Option: Sensor, Emergency, Wire Guard













INTELLISENSOR SPECIFICATIONS

QUICK FACTS

360 detection angle

Daylight sensor with adjustable

threshold

Detection range, delay time and daylight

threshold can be preset



DIP SWITCH SETTINGS

Dete	ction Range		Holo	d Time	Day	light Sensor	S	tandb	y Period	Stand	by Dir	mming lev
1		2	3		4		5	6		7	8	
	100%	В		5s		Disable	В		0s	8		10%
	50%			1min		50Lux			5min	В		20%
				10min					30min			30%
				30min					+00			50%
Vot	3. Fac	"me	ean	s bi-leve efault se:	l dim	rol. Iming cor : 100%、		Dis		min	. 1	0%.
Not	2. "+° 3. Fac	"me ctory	ean	s bi-leve	l dim	ming cor		Dis	able、5	min	. 1	0%.
	2. "+° 3. Fac	o"me ctory ON	ean de	s bi-leve efault se:	l dim tting	ming cor : 100%、		Dis	able、5	min	. 1	0%.
	2. "+° 3. Fac 4. 7. ri-leve	o"me ctory ON	ean de	s bi-leve efault se OFF	l dim tting	ming cor : 100%、		Dis	able、5	min	. 1	0%.
T	2. "+° 3. Fac 4. 7. ri-leve	o"me ctory ON	ean de L	s bi-leve efault se OFF	l dim tting	ming cor : 100%、	5s、	Dis	able、5	min 5	、 10 5	8

PRODUCT SPECIFICATIONS

Supply Voltage	220-240V
Supply Frequency	50-60Hz
Power Factor	0.95
Input Current	0.23A
Maximum Input Power	45W
THD	<10%
Efficiency Full Load	≥87%
Standby Power	<0.5W
Standby Power Microwave Frequency	<0.5W 5.8Ghz
Microwave Frequency	5.8Ghz
Microwave Frequency Transmission Power	5.8Ghz <0.2mW
Microwave Frequency Transmission Power Detection Area	5.8Ghz <0.2mW 10m x 6m (xH)

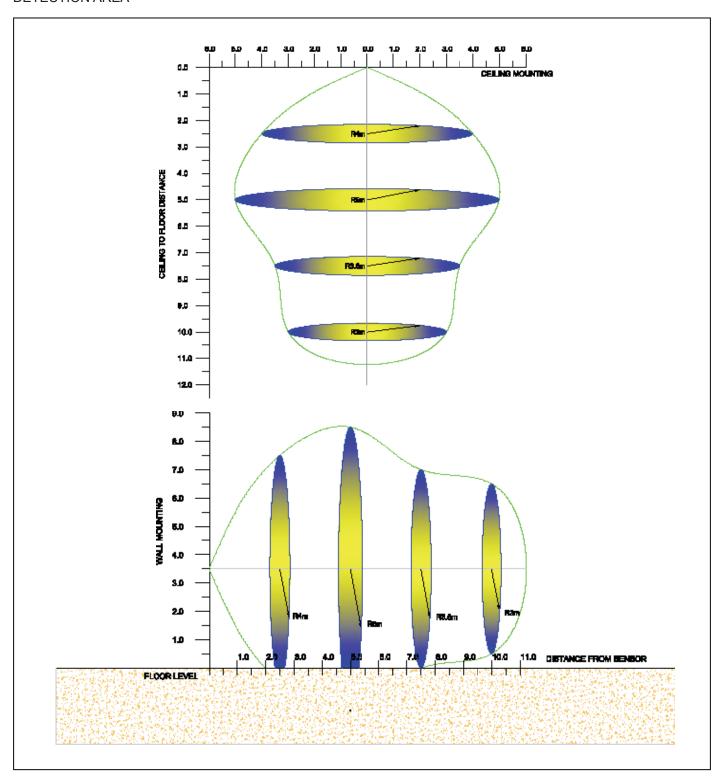






INTELLISENSOR SPECIFICATIONS

DETECTION AREA









EMERGENCY PACK SPECIFICATIONS

Max Battery Temperature 70°c

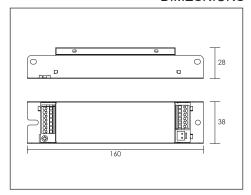
Emergency Classification C0-180° D50

C90-270° D32

PHOTO



DIMESNIONS



WIRING DIAGRAM

