












Product Information	Data
Category	Battens
Name	Vapour 1240 Emergency Motion Sensor
Codex Code	COBT/VA2050/EMMS
Legacy Code	CO09-NF
Image	
Features & Benefits	<p>Utilise in car parks, warehouses, shopping outlets, hotels and offices, plant rooms and external areas</p> <p>IP66 rating water, dust, corrosion and pressure proof</p> <p>Surface mounted, high-tech, patented optical design</p> <p>5000K colour temperature</p> <p>Lifespan of 50,000 hours</p>
At a glance	
IP Rating	IP66
Colour/ Finish	Grey
Mounting Method	Surface / Suspended
Warranty (Years)	5
TECHNICAL DATA	
Wattage (W)	20
Light Source	3528

Product Information	Data
Number of LED's	216
Operating Lifespan (Hours)	50,000
Colour Temperature CCT (K)	5000
CRI	>80
Luminous Flux (Lm)	2300
Lumens/Watt (Lm/W)	115
Input Voltage/ Frequency	AC100~277V 50/60Hz
Class Protection	Class 2
Operating Temperature Range (degrees C)	minus 20 plus 40
Dimensions	
Detail Dimensions	Length 1240 x Width 88 x Depth 75mm
Motion Sensor	YES
Motion Sensor Technical Information	     
Corridor Function	YES
3 Step Dimming	YES
Lux Sensor	YES
Photocell Advance	NO
Adjustable Controls	YES
Emergency	YES
Replaceable Plug In Light Source 8	N/A
Replaceable Emergency Pack	YES
Battery Warranty (years)	1
MOTION SENSOR TECHNICAL INFORMATION	
Detection Distance	7m max
Mounting Height (m)	4m max

Product Information	Data
Detection Area	R(4 to 7m), H(3m)
Detection Angle	150 degrees
Daylight Threshold	5 LUX, 25 LUX, 50 LUX, 100 LUX
Sensitivity Settings	25%, 50%, 75%, 100%
Hold Time	5 secs/5 mins/10 mins/30 mins
Standby Dimming Level	50%/35%/25%
3 Steps Dimming Standby Period	0 secs/ 5 secs/ 15 mins/ Disable
2 & 3 Step Dimmable Controls Explained	
Related Products	CORF/EM, CORP/B2



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