

17W LED CEILING/WALL LIGHT

• Polycarbonate construction

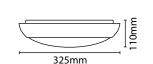
17 kWh / 1000h

- Visually similar, energy efficient alternative to 28W 2D fittings
- Multiple low power LED array & optically optimised diffuser: ensures a soft lighting effect with no degredation of light output

EMERGENCY VERSIONS:

- 3hr maintained emergency lighting: also available in non-emergency options
- Facility for non-maintained mode
- M.O.M: 1 / O.P.Q: 8

Code	Version	Colour	Wattage	Colour Temp.	Luminaire Lumens	Avg. Rated Life (Hrs)	IP Rating	UK Energy Rating
CFLEDWHSC	Standard	White	17W	4200K	1350 lm	35,000 hrs	IP65	A+
MSLEDWHSC	Microwave Sensor							
CFLWHEM3SC	Emergency							
MSLWHEM3SC	Emergency Microwave Sensor							





- Adjustable microwave sensor: with options to adjust 2-50 lux or disable, detection range 10-100% and time 5 secs - 15 mins
- The microwave sensor is discreetly placed behind the diffuser: making it unobtrusive so there is no compromise to the appearance of the fitting or the room design



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LED LAMP SPECIFICATIONS:								
Luminaire lumens (with diffuser)	1350 lm							
Lumens from chip (no diffuser)	1700 lm							
Useful lumens	1300 lm							
Rated Wattage	17W							
Rated luminous flux	1300 lm							
Nominal life time of the lamp	35,000 hrs							
Colour temperature	4200K							
Number of switching cycles before premature lamp failure	15,000							
Warm-up time up to 60% of the full light output	Instant full light							
Dimmable	No							
LED array dimensions	Ø 130mm							
Nominal beam angle	120°							
Rated power	17W							
Rated lamp lifetime	35,000 hrs							
Lamp power factor	>0.9							
Lumen maintenance factor at end of nominal life	>0.7							
Starting time	<0.1s							
Colour rendering	>80							
Colour consistency	Within a six step Macadam ellipse							
Rated peak intensity	520cd							
Rated beam angle	120°							
Voltage / Frequency	240V~50Hz							

Not suitable for accent lighting