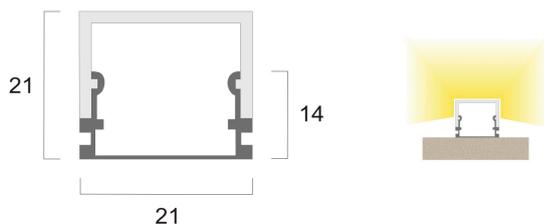


E22 Extrusion

Linear aluminium LED extrusion suitable for surface mounting, offered in 3 light output levels. The aluminium extrusion acts as a heat sink maximising performance and life of the LED strip, the extrusion can also be supplied in made to measure lengths. An opal wrap around diffuser produces a wide distribution and ensures constant illumination without spotting or shadow lines.

- continuous all round light
- Samsung or Cree single bin chip
- up to 1243 lm/m, efficacy 69 lm/w
- 4oz PCB for optimum heat distribution and longevity
- Phase, 1-10V or Dali Dimmable



LED type	Samsung LM281B
Efficacy (lm/w)	Up to 69 lm/w
Luminaire luminous flux (LLF)	Up to 1243 lm/w
CRI (typical)	80+ typical
Bin code	Single bin
Lumen maintenance	50,000hrs L70
Control gear	Remote (included)

Power	Diffuser	CCT (°K)	LLF (lm)
5W/m	Opal	2700	382
		3000	416
		3500	417
		4000	436
10W/m		2700	734
		3000	800
		3500	801
		4000	853
15W/m		2700	1062
		3000	1158
		3500	1159
		4000	1243

LLF - Luminaire Luminous Flux

Product Variants: E22-

Example Code: E22-15W-O-40-RAL-1985-P

Power	Diffuser	CCT (°K)	Finish	Length	Driver
5W/m 5W	Opal O	2700 27	Ano Alu A	Enter Length L	Non Dim ND
10W/m 10W		3000 30	RAL RAL		1-10V T
15W/m 15W		3500 35			Dali D
		4000 40			Phase P

NB Compatibility of the phase dimmer and driver must be checked prior to order