

- Recessed Opus LED luminaire
- Microprism diffuser for glare free illumination to EN12464-1 UGR<19
- Opal diffuser for uniform light transmission
- Powder coated white enclosed steel body
- IP40 standard, IP54 available
- Provision for gripple wire
- Fits most ceiling types, exposed T-bar 15 or 25mm
- Concealed grid, spring tee, SAS, metal pan and mdf using side support



595mmx595 Exposed ceiling grid
598598mm concealed ceiling system
L:1295x295 and 1298x298

Options

- DALI, Casambi, mains and switch dim
- 3 hour emergency version
- Self test, DALI Casambi addressable emergency
- 3000,CRI90,Tunable 2700-6500K C€
- Conforms to EN60598-2-1 BS4533
- UKCA

OPUS SPECIFICATION

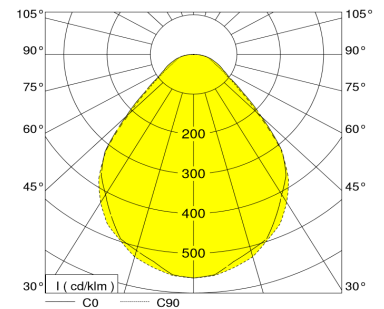
CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L90) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
OMX2184	4000	80	70000	3171	21	151
OMX2684	4000	80	70000	3874	26	149
OMX2984	4000	80	70000	4292	29	148
OMX3284	4000	80	70000	4640	32	147
OML2684	4000	80	70000	3874	35	149
OML2984	4000	80	70000	4292	38	148
OML3284	4000	80	70000	4736	43	148



Add suffix to catalogue number:

- SA: ceiling system
- BU: Burgess ceiling system
- DD: DALI. CS: Casambi
- E3: Integral 3 hour emergency.
- ST3: Self test emergency. DE3: DALI emergency.
- CSE3: Casambi DALI Addressable
- 93:3000K CRI90,TW:Tunable white.

Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.



Micro prism diffuser