

EcoSTAR® Halo 130



Specifically designed for use with LED technology, EcoSTAR® Halo is a range of classically styled recessed downlights for a variety of commercial applications

- Die-cast twist and lock bezel, 130mm dia, with interchangeable accessories
- Philips Fortimo SLM modules and Xitanium drivers for optimum performance
- Excellent efficacy to aid Part L compliance
- Multi-faceted reflector with an outstanding optical efficiency of 93%
- Emergency conversion option

Order Guide

Product Code	Optic	Power (w)	Dia (mm)	Cut-Out (mm)	Height (mm)
ES1100H13W	Wide beam	12.4	130	110	100
ES1100H13N	Narrow beam	12.4	130	110	100
ES2000H13W	Wide beam	20.7	130	110	100
ES2000H13N	Narrow beam	20.7	130	110	100
ES3000H13W	Wide beam	29.9	130	110	100
ES3000H13N	Narrow beam	29.9	130	110	100

Accessories

Code	Description
.../DD	DALI dimming
.../DS	DSI dimming
H13/WH	White trim
H13/CH	Chrome trim
H13/BA	Brushed Aluminium trim
H13/RC	Floating ring, clear
H13/RF	Floating ring, frosted
H13/LF	Hi-light detail, frosted
H13/LB	Hi-light detail, blue
H13/HF	Deco halo, frosted
H13/HB	Deco halo, blue
H13/GC54	Clear glass IP54
H13/GX54	Centre frosted glass IP54
H13/GF54	Frosted glass IP54
H13/GD54	Frosted dome glass IP54

LED Performance

Product Code	Projected Life To L70/B50	CCT (K)	Power (w)	Luminaire Lumens	lm/cw	CRI
ES1100H13W	50,000 hours	4000	12.4	1237	99.8	>80
ES2000H13N	50,000 hours	4000	20.7	2000	96.6	>80
ES3000H13W	50,000 hours	4000	29.9	2948	98.6	>80

Photometric Data

