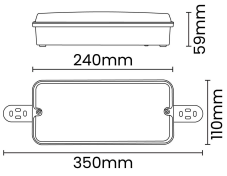
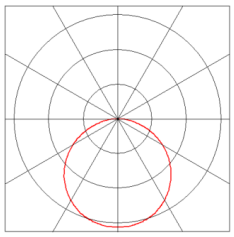
Spec Sheet E14HLO

eterna.







110V CCT IP65 Hoarding Light

110V/240V CCT Switchable IP65 Hoarding Light

IP65

IK08

Colour Temp. Selectable

DESCRIPTION

The hoarding light offers dual voltage capability operating on both 110V and 240V for maximum flexibility. Choose from opal, prismatic, or red diffuser options. Supplied with a robust mounting bracket meaning the fitting can be installed vertically or horizontally

FEATURES

- Operates in both 110V and 240V
- Robust polycarbonate construction
- Diffuser options opal, prismatic, or red diffusers with a black base
- 7x 20mm cable entries
- Flexible mounting, supplied with a sturdy bracket for vertical or horizontal installation
- 3 year warranty

GENERAL INFORMATION			
Light Source	LED	**Colour / Finish**	Black
Application	Internal/External	**Mounting Type**	Surface
Product Warranty	3 years	**Net Weight**	0.97
Energy Efficiency Class	D		

TECHNICAL INFORMATION			
Nominal Voltage	110-240	**Frequency**	50Hz
Class Protection	2	**Operating Temperature (Min)**	-20
Operating Temperature (Max)	45	**Average Rated Life**	50,000
Number of switching cycles	25,000	**Construction Materials Line 1**	Polycarbonate
Construction Materials Line 2	Polycarbonate diffuser	**Dimensions - Height**	110
Dimensions - Width	240	**Dimensions - Depth**	59
IK Rating	IK08	**IP Rating**	IP65

PRODUCT INFORMATION			
Wattage Combined	10W	**CCT Combined**	3000K / 4000K / 6000K
Luminaire Lumens Combined	1250 - 1250 lm	**lm/W Combined**	125 - 125 lm/w
Beam Angle	120°	**CRI**	80
SDCM	<6	**Lumen Maintenance**	0.7

CE

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UK Sales: 01933 673344 | E: sales@eterna-lighting.co.uk
IE Sales: +353 1 844 6300 | E: sales@eterna-lighting.ie

Registered In England No. 410716 VAT Reg. No. GB 229 3783 37
Registered In Ireland No. 018423 VAT Reg. No. IE 8R73602D

Spec Sheet E14HLO

Lighting Technology used	LED	**Non-Directional or Directional**	NDLS
Mains or non-mains	MLS	**Connected light source (CLS)**	FALSE
Colour tuneable light source	FALSE	**High Luminance light source**	FALSE
Anti Glare shield	FALSE	**Dimmable**	Not Dimmable
Correlated Colour temperature type	STEPS	**Correlated Colour temperature (K) 1**	3,000
Correlated Colour temperature (K) 2	4,000	**Correlated Colour temperature (K) 3**	6,000
Chromaticity coordinates x	0.3778	**Chromaticity coordinates y**	0.3725
Peak Luminous Intensity (cd)	410 cd	**Stroboscopic effect metric (SVM)**	0.04
Flicker Metric (pst)	0.1	**R9 colour rendering index**	18
Survival factor @6000hrs	0.8	**Spectrum report available**	Yes
Displacement Factor	0.9	**CCT1/WATT1: Rated Peak Intensity**	229
CCT2/WATT1: Rated Peak Intensity	232	**CCT3/WATT1: Rated Peak Intensity**	223

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PHOTOMETRICS					
Product Code	**Product Type**	**Watts**	**CCT**	**Luminaire lumens**	**Lm/W**
E14HLO	Opal Diffuser	10 W	3000	1250 lm	125
			4000	1250 lm	125
			6000	1250 lm	125
E14HLP	Prismatic Diffuser	10 W	3000	1350 lm	135
			4000	1350 lm	135
			6000	1350 lm	135
E14HLR	Red Diffuser	10 W	3000	370 lm	37
			4000	370 lm	37
			6000	370 lm	37

PACKAGING	
Individual unit gross weight	970
Pallet Qty	0
MOM / OPQ	1 / 10

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