

Beam

Low-glare architectural downlight with a discreet minimal bezel, precision-moulded reflector and integral IP44 protective lens.



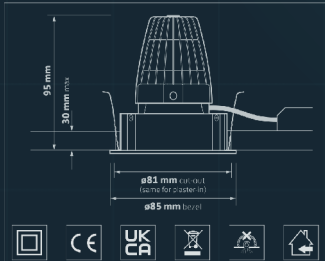
625-1325 lm
ENGINE OUTPUT

6.5-13.5 W
LUMINAIRE POWER

IP44
PROTECTIVE LENS

85 mm
BEZEL DIAMETER

DIMENSIONS



BEZEL
Ø85 mm

CUT-OUT
Ø81 mm

HEIGHT
95 mm

VOID
30 mm max.

01 Output selection

NINE OUTPUT AND COLOUR-TEMPERATURE COMBINATIONS ARE AVAILABLE.

MODELS	OUTPUT	POWER	LED COLOUR	FINISH
130.001 / .002 / .003	625-700 lm	6.5-8.0 W	927 / 830 / 840	White
130.004 / .005 / .006	850-900 lm	7.5-10.0 W	927 / 830 / 840	White
130.007 / .008 / .009	1150-1325 lm	11.5-13.5 W	927 / 830 / 840	White

Colour-code and output combinations follow the complete product data.

02 Configure Beam

REFLECTOR, CONTROL, EMERGENCY AND FINISH CHOICES ARE AVAILABLE FOR SELECTION.

AVAILABLE OPTION DETAILS					OPTICS / CONTROL		EMERGENCY / FINISH	
					/NB	Narrow beam reflector	/EM / /EMD	Remote emergency indicator
/NB Narrow beam reflector	/ECO Control gear	/BTC Casambi control	/EM Remote indicator	/EMDI DALI / self-test	/ECO / /MDIM / /BTC	Control gear options	/EMI / /EMDI	Integral emergency indicator
					/9	Ra90 high colour rendering	/PI / /BK / /WSB	Plaster-in, black bezel or white softlight baffle

PRODUCT VARIATIONS

/NB narrow beam · /ECO / /MDIM / /BTC control · /EM / /EMD remote emergency · /EMI / /EMDI integral emergency · /PI / /BK / /WSB.

DOCUMENT

Technical data
REV 11

OPTICAL

Precision-moulded 40° reflector; narrow-beam reflector option available.

CONSTRUCTION

Discreet die-cast aluminium bezel with thermally optimised heatsink.

PROTECTION

Integral IP44 protective lens as standard.

FINISH

White bezel with black bezel and white softlight-baffle options.