DOWNLIGHTS / RECESSED / LOW GLARE

Void

Large-diameter low-glare LED downlight with source-listed control, emergency and ingress options.

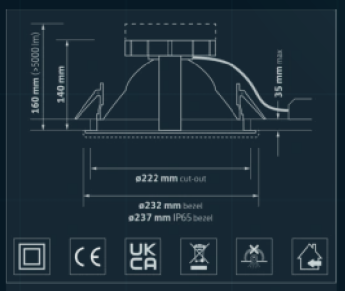
TECHNICAL DATA
LL-VOID-DS
MAY 2026

1,150–5,300 lm
LISTED OUTPUT

9.5–44.5 W
LISTED POWER

Up to 133 lm/tcW
LUMINAIRE EFFICACY

60,000 h L90/B10
RATED LIFE



CUT-OUT
222 mm

BEZEL
232 mm standard
237 mm IP65

BODY HEIGHT
140 mm
160 mm above 5,000 lm

CEILING THICKNESS
35 mm max.

01 Output selection

FIVE SOURCE-LISTED OUTPUT AND POWER PAIRINGS AT 3000 K / 4000 K.

LED COLOUR	OUTPUT	POWER	LUMINAIRE EFFICACY
3000 K / 4000 K	1,150 / 1,200 lm	9.5 W	121 / 126 lm/tcW
3000 K / 4000 K	1,825 / 1,900 lm	14.5 W	126 / 131 lm/tcW
3000 K / 4000 K	3,100 / 3,250 lm	24.5 W	127 / 133 lm/tcW
3000 K / 4000 K	4,500 / 4,700 lm	37 W	122 / 127 lm/tcW
3000 K / 4000 K	5,100 / 5,300 lm	44.5 W	115 / 119 lm/tcW

Output and power values are source data.

02 Configure Void

CONTROL, EMERGENCY, INGRESS AND HIGH-CRI CHOICES ARE SOURCE-LISTED.

AVAILABLE OPTION DETAILS

/ECO
Control

/BTC
Control

/EM
Emergency

/EMP
Emergency

/EMI
Emergency

/EMPI
Emergency

/54
Ingress

/R9
High CRI

CONTROL / OPTICAL

/ECO	SwitchDIM / DALI / DSI control
/BTC	Casambi wireless control
/R9	High colour-rendering option

EMERGENCY / INGRESS

/EM / /EMP	One-hour emergency options
/EMI / /EMPI	Three-hour emergency options
/54	IP54 protection option

PRODUCT VARIATIONS
Control, emergency, ingress and high-CRI choices.

DOCUMENT
Technical data
MAY 2026

OPTICS
Low-glare multi-faceted aluminium reflector.

SYSTEM
Tridonic LED module and driver.

PERFORMANCE
Up to 133 lm/tcW luminaire efficacy.

APPLICATION
Large-diameter recessed downlight.

Figures and options are provided for product selection. Details may change without notice. E&OE.

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