

Vortex

Compact low-glare recessed LED downlight for architectural applications where controlled light and a clean ceiling detail are important.



750–775 lm

LISTED OUTPUT

8 W

LISTED POWER

3000 / 4000 K

LED COLOUR

50,000 h

L70/P50 LIFE

HEIGHT

95 mm

CUT-OUT

70 mm

BEZEL

80 mm

REFLECTOR

36 degree faceted

95 mm

70 mm cut-out

80 mm bezel

01 Output selection

TWO SOURCE-LISTED OUTPUT AND COLOUR-TEMPERATURE SELECTIONS.

OUTPUT	POWER	LED COLOUR	SELECTION	OPTIC
750 lm	8 W	3000 K	Source-listed	36 degree faceted
775 lm	8 W	4000 K	Source-listed	36 degree faceted

Output, power, colour and optic values are source data.

02 Configure Vortex

CONTROL, EMERGENCY AND PRODUCT-VARIATION CHOICES ARE SOURCE-LISTED.

AVAILABLE OPTION DETAILS

/MDIM
Control

/ECO
Control

/BTC
Control

/EM
Emergency

/EMD
Emergency

PV
Connection

PV
Colour

CONTROL

/MDIM

Mains dimming

/ECO / /BTC

SwitchDIM, DALI, DSI or Casambi

EMERGENCY / VARIATIONS

/EM / /EMD

Emergency conversions

PV

Plug and sockets or any RAL colour

PRODUCT VARIATIONS

Plug-and-socket arrangements and any RAL colour are source-listed.

DOCUMENT

Technical data
REV 1

OPTICS Injection moulded 36 degree faceted reflector.	BODY Die-cast bezel and injection moulded baffle.	CONTROL Dimming, DALI and wireless options.	APPLICATION Architectural downlight applications.
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LUMENLOOP

Figures and options are provided for product selection. Details may change without notice. E60E.

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