

Glow

Compact architectural LED downlight with a 76 mm bezel, precision 40-degree reflector and high-performance Tridonic light engine.



550-775 lm

LUMINAIRE OUTPUT

6-9.5 W

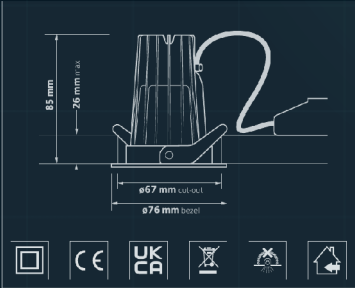
LUMINAIRE POWER

L80/F10

>60,000 HOURS

5 years

WARRANTY



CUT-OUT
Ø67 mm

BEZEL
Ø76 mm

HEIGHT
85 mm

MAX. VOID
26 mm

01 Output selection

SIX STANDARD MODELS ACROSS 2,700K, 3,000K AND 4,000K.

MODEL	OUTPUT	POWER	LED COLOUR	LUMINAIRE EFFICACY
170.001	550 lm	7.5 W	927	75 lm/tcW
170.002	575 lm	6 W	830	95 lm/tcW
170.003	600 lm	6 W	840	100 lm/tcW
170.004	725 lm	9.5 W	927	75 lm/tcW
170.005	750 lm	7.5 W	830	100 lm/tcW
170.006	775 lm	7.5 W	840	105 lm/tcW

02 Configure Glow

DIMMING, WIRELESS CONTROL AND REMOTE EMERGENCY OPTIONS.

SOURCE OPTION DETAILS	OPTICS / FINISH	COLOUR / EMERGENCY
 /MDIM Phase-cut dimming  /ECO SwitchDIM / DALI / DSI  /BTC Casambi wireless  /EM Remote emergency  /EMD DALI / self-test	/NB 24-degree narrow lens /T Tilt version /BL Black RAL 9005 finish	/R9 High colour rendering /EMM Wireless mesh emergency STANDARD White RAL 9016 bezel

PRODUCT VARIATIONS

/MDIM - /ECO - /BTC - /EM - /EMD - /EMM - /T tilt - /BL black - /BLT black tilt - /NB narrow beam - /R9 high CRI.

DOCUMENT

Technical data
REV 1

OPTICAL

40-degree multi-faceted injection-moulded reflector.

SYSTEM

Tridonic SLE Advanced engine and paired driver.

COLOUR QUALITY

Three-step MacAdam colour consistency.

LIFE / SUPPORT

L80/F10 beyond 60,000 hours; five-year warranty.