

Prism

Miniature architectural LED downlight with fixed and tilt body configurations.



725–1,275 lm

LISTED OUTPUT RANGE

<19

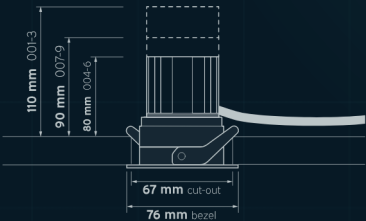
LOW-GLARE OPTICAL DESIGN

91 lm/tcW

MAXIMUM EFFICACY

>50,000 h

L70/B50 MAINTENANCE



BEZEL DIAMETER
76 mm

CUT-OUT
67 mm

BODY HEIGHTS
80 / 90 / 110 mm

CEILING DETAIL
26 mm max

01 Output selection

NINE SOURCE-LISTED MODEL REFERENCES ACROSS 2700 K, 3000 K AND 4000 K.

MODEL REF.	OUTPUT	COLOUR	POWER	ENGINE EFFICACY
PRISM.001	725 lm	2700 K	9.5 tcW	76 lm/tcW
PRISM.002	775 lm	3000 K	9.5 tcW	82 lm/tcW
PRISM.003	825 lm	4000 K	9.5 tcW	87 lm/tcW
PRISM.004	775 lm	2700 K	10.5 tcW	74 lm/tcW
PRISM.005	850 lm	3000 K	10.5 tcW	81 lm/tcW
PRISM.006	900 lm	4000 K	10.5 tcW	86 lm/tcW
PRISM.007	1,150 lm	2700 K	14.0 tcW	82 lm/tcW
PRISM.008	1,175 lm	3000 K	14.0 tcW	84 lm/tcW
PRISM.009	1,275 lm	4000 K	14.0 tcW	91 lm/tcW

Output, power and engine-efficacy values are source data.

02 Specify Prism

CONTROL, EMERGENCY, BODY, BAFFLE, LENS AND ACCESSORY CHOICES ARE SOURCE-LISTED.

CONTROL & EMERGENCY	BODY & BAFFLE	LENS & ACCESSORY
/MDIM / /ECO / /BTC Control gear	/T / /BL / /BLT Body type	/SNB / /NB Narrow-beam lens options
/EM / /EMD / /EMM Remote-indicator emergency	/WSB / /GB Baffle colour	/HC Accessory

SPECIFICATION OPTIONS

Control gear, emergency, body type, baffle colour, lens and accessory options.

DOCUMENT

Technical data
REV 1 / MAY 2026

OPTICS	BAFFLE	ENGINE	FINISH
36° LED lens as standard.	Matt black low-glare baffle.	Tridonic SLA Essence LED engine.	Die-cast bezel in white RAL 9016.