Napoleon

LED downlight with a die-cast bezel and multi-faceted aluminium reflector, specified across ten output configurations.



1,275–5,675 lm
LISTED OUTPUT RANGE

9.5–48 W
LISTED SYSTEM POWER

140 lm/tcW
MAXIMUM PERFORMANCE

>66,000 h L80
NOMINAL 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

TEN CONFIGURATIONS AT 3000 K AND 4000 K.

MODEL / OUTPUT	COLOUR	POWER	LUM. EFFICACY
NAPOLEON.001 — 1,275 lm	3000 K	9.5 W	137 lm/tcW
NAPOLEON.002 — 1,325 lm	4000 K	9.5 W	139 lm/tcW
NAPOLEON.003 — 2,025 lm	3000 K	15 W	135 lm/tcW
NAPOLEON.004 — 2,075 lm	4000 K	15 W	140 lm/tcW
NAPOLEON.005 — 3,175 lm	3000 K	25 W	130 lm/tcW
NAPOLEON.006 — 3,250 lm	4000 K	25 W	134 lm/tcW
NAPOLEON.007 — 4,600 lm	3000 K	39 W	119 lm/tcW
NAPOLEON.008 — 4,725 lm	4000 K	39 W	123 lm/tcW
NAPOLEON.009 — 5,525 lm	3000 K	48 W	117 lm/tcW
NAPOLEON.010 — 5,675 lm	4000 K	48 W	120 lm/tcW

Outputs and efficacy are listed for each configuration.

02 Specify Napoleon

CONTROL, COLOUR, EMERGENCY AND INGRESS OPTIONS.

OPTION REFERENCES



/T+DALI
Control



/BTC
Control



/R9
Ra90



/EMI
Emergency



/65
Ingress

CONTROLS / COLOUR

/T+DALI	Touch dimming or DALI
/BTC	Casambi wireless network
/R9	Ra90 high colour-rendering LED module
/SA60	60° satin etched reflector

EMERGENCY / INGRESS

/EM / /EMP	Remote emergency options
/EMI / /EMPI	Integral emergency options
/54 / /65	IP54 or IP65

SPECIFICATION OPTIONS
Control, colour, emergency and ingress-protection choices.

DOCUMENT
Technical data
REV 2 / OCT 2026

OPTICAL SYSTEM
Multi-faceted aluminium reflector.

PLATFORM
Philips SLM LED and driver.

COLOUR QUALITY
MacAdam <3 SDCM.

FINISH
RAL9016 white die-cast bezel.

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

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