

Napoleon

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

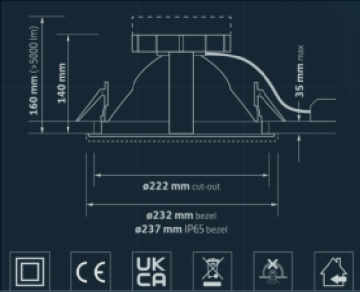


1,150–5,300 lm
LISTED OUTPUT RANGE

9.6–47.0 tcW
LISTED SYSTEM POWER

132 lm/tcW
MAXIMUM PERFORMANCE

>50,000 h
L70/B10
NOMINAL RATED LIFE



CUT-OUT
222 mm

BEZEL
232 mm

BODY HEIGHT
160 mm

CEILING DEPTH
35 mm max.

01 Output selection

TEN SOURCE-LISTED CONFIGURATIONS AT 3000 K AND 4000 K.

MODEL / OUTPUT	COLOUR	POWER	LUM. EFFICACY
NAPOLEON.001 — 1,150 lm	3000 K	9.6 tcW	124 lm/tcW
NAPOLEON.002 — 1,225 lm	4000 K	9.6 tcW	129 lm/tcW
NAPOLEON.003 — 1,875 lm	3000 K	15.2 tcW	125 lm/tcW
NAPOLEON.004 — 1,975 lm	4000 K	15.2 tcW	132 lm/tcW
NAPOLEON.005 — 2,950 lm	3000 K	24.8 tcW	120 lm/tcW
NAPOLEON.006 — 3,100 lm	4000 K	24.8 tcW	128 lm/tcW
NAPOLEON.007 — 4,225 lm	3000 K	38.0 tcW	112 lm/tcW
NAPOLEON.008 — 4,475 lm	4000 K	38.0 tcW	118 lm/tcW
NAPOLEON.009 — 5,025 lm	3000 K	47.0 tcW	107 lm/tcW
NAPOLEON.010 — 5,300 lm	4000 K	47.0 tcW	113 lm/tcW

Output values are source data.

02 Specify Napoleon

CONTROL, COLOUR, EMERGENCY AND INGRESS OPTIONS ARE SOURCE-LISTED.

OPTION REFERENCES					CONTROLS / COLOUR		EMERGENCY / INGRESS	
					/T+DALI	Touch dimming or DALI	/EN / /EMP	Remote emergency options
/T+DALI	/BTC	/R9	/EMI	/65	/BTC	Casambi wireless network	/ENI / /EMPI	Integral emergency options
Control	Control	Ra90	Emergency	Ingress	/R9	Ra90 Premium White LED module	/54 / /65	IP54 or IP65

SPECIFICATION OPTIONS

Control, colour, emergency and ingress-protection choices.

DOCUMENT

Technical data
REV 1 / MAY 2026

OPTICAL SYSTEM	PLATFORM	COLOUR QUALITY	FINISH
Multi-faceted aluminium reflector.	Philips SLM LED and driver.	MacAdam <3 SDCM.	RAL9016 white die-cast bezel.