

Efficace

Professional high-performance LED downlight with a minimalist die-cast bezel, Philips LED module and a highly specular 75 degree reflector.



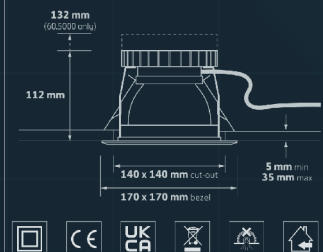
1075-4800 lm
LUMINAIRE OUTPUT

9.5-46 W
LUMINAIRE POWER

>60,000 h
L70 / B10 LIFE

75°
SPECULAR REFLECTOR

DIMENSIONS



CUT-OUT
140 × 140 mm

BEZEL
170 × 170 mm

RECESS
112 mm

REFLECTOR
75° specular

01 Output selection

EIGHT STANDARD MODEL ENTRIES ARE LISTED AT 3,000K AND 4,000K.

MODEL	OUTPUT	POWER	LED COLOUR
60.1100.30	1075 lm	9.5 W	3,000K
60.1100.40	1150 lm	9.5 W	4,000K
60.2000.30	1850 lm	17.5 W	3,000K
60.2000.40	2025 lm	17.5 W	4,000K
60.3000.30	2850 lm	30.0 W	3,000K
60.3000.40	3075 lm	30.0 W	4,000K
60.5000.30	4425 lm	46.0 W	3,000K
60.5000.40	4800 lm	46.0 W	4,000K

Options are specified separately in the governing source: /UB · /T+DALI · /BTC · emergency and integral emergency variants.

02 Configure Efficace

BEZEL, CONTROL AND EMERGENCY ARRANGEMENTS FROM THE SOURCE.

CONTROL / EMERGENCY					BEZEL / DRIVER		EMERGENCY	
					/UB	Universal bezel option	REMOTE	/EM · /EMD · /EMS
/T+DALI Touch dimming / DALI	/BTC Casambi wireless	/EM Emergency remote	/EMD DALI emergency	/EMS Self-test remote	/T+DALI	Touch dimming or DALI control gear	INTEGRAL	/EMI · /EMDI · /EMSI
					/BTC	Casambi wireless network including dimming	REFLECTOR	75° highly specular, 96% efficiency

PRODUCT VARIATIONS
Minimalist white RAL 9010 die-cast bezel · /UB universal bezel · Philips DLM LED module and driver · /T+DALI, /BTC and emergency control options.

DOCUMENT
Technical data
REV 1

OPTICAL CONTROL	SYSTEM	INTEGRATION	LIFE / OPTIONS
75° highly specular reflector with 96% efficiency.	Philips DLM LED module and paired driver.	140 × 140 mm cut-out, 170 × 170 mm bezel and 112 mm recess.	Nominal rated life over 60,000 hours at L70/B10; DALI, emergency and wireless control options.