

Miro

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



1,075–4,800 lm
LISTED OUTPUT RANGE

140 × 140 mm
CUT-OUT

121 lm/tcW
MAXIMUM EFFICACY

>60,000 h
L70/B10
RATED LIFE



BEZEL
170 × 170 mm

HEIGHT
112 / 132 mm

CEILING THICKNESS
5–35 mm

REFLECTOR
75° highly specular

01 Output selection

EIGHT SOURCE-LISTED OUTPUT OPTIONS IN 3000 K AND 4000 K.

MODEL / COLOUR	OUTPUT	POWER	PRODUCT EFFICACY
MIRO.1100.30 / 3000 K	1,075 lm	9.5 tcW	113 lm/tcW
MIRO.1100.40 / 4000 K	1,150 lm	9.5 tcW	121 lm/tcW
MIRO.2000.30 / 3000 K	1,850 lm	17.5 tcW	106 lm/tcW
MIRO.2000.40 / 4000 K	2,025 lm	17.5 tcW	116 lm/tcW
MIRO.3000.30 / 3000 K	2,850 lm	30.0 tcW	95 lm/tcW
MIRO.3000.40 / 4000 K	3,075 lm	30.0 tcW	103 lm/tcW
MIRO.5000.30 / 3000 K	4,425 lm	46.0 tcW	96 lm/tcW
MIRO.5000.40 / 4000 K	4,800 lm	46.0 tcW	104 lm/tcW

Output, power and efficacy values are source data.

02 Specify Miro

UNIVERSAL-BEZEL, CONTROL AND EMERGENCY CHOICES ARE SOURCE-LISTED.

BEZEL	CONTROLS	EMERGENCY
/UB Accepts decorative accessories	/T+DALI Touch dimming or DALI	/EM / /EMD / /EMS Emergency options
RAL 9010 Minimalist die-cast bezel	/BTC Casambi wireless control	/EMI / /EMDI / /EMSI Integral indicator options

SPECIFICATION OPTIONS

Universal bezel, DALI, wireless control and emergency choices.

DOCUMENT

Technical data
REV 1 / JUNE 2026

OPTICS	BEZEL	SYSTEM	FINISH
75° highly specular reflector.	Universal option accepts decorative accessories.	Philips DLM LED module and driver system.	Minimalist die-cast bezel in white RAL 9010.