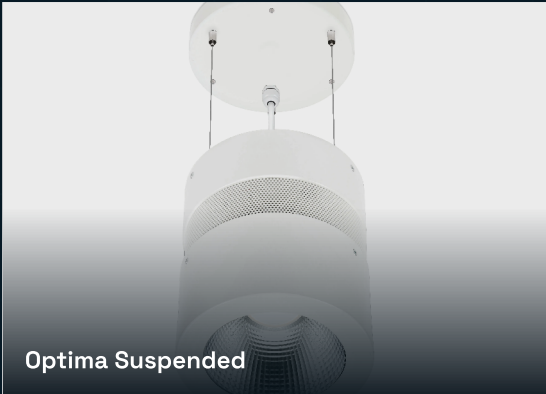


Optima Suspended

Architectural LED downlight with Philips LED and driver system, 2 m suspension options and a broad accessory set.



1,200–3,800 lm

LISTED OUTPUT RANGE

60,000 h

L70/B10 LIFETIME

200 mm

DIAMETER

2 m

SUSPENSION OPTION

HEIGHT

238 mm

DIAMETER

200 mm

MOUNTING

Surface / pendant

STANDARD OPTIC

60° reflector

240 mm

200 mm bezel

01 Output selection

EIGHT SOURCE-LISTED MODEL REFERENCES ACROSS 3000 K AND 4000 K.

MODEL REF.	OUTPUT	COLOUR	POWER	SOURCE
OPTIMA.001	1,200 lm	3000 K	14.0 W	Philips LED and driver system
OPTIMA.002	1,300 lm	4000 K	14.0 W	
OPTIMA.003	1,900 lm	3000 K	24.0 W	
OPTIMA.004	2,075 lm	4000 K	24.0 W	
OPTIMA.005	2,550 lm	3000 K	34.5 W	
OPTIMA.006	2,775 lm	4000 K	35.0 W	
OPTIMA.007	3,475 lm	3000 K	46.5 W	
OPTIMA.008	3,800 lm	4000 K	46.5 W	

Output and power values are source data.

02 Specify Optima

CONTROL, SUSPENSION, GLASS, FINISH AND EMERGENCY CHOICES ARE SOURCE-LISTED.

CONTROL & SUSPENSION

/T•DALI

Touch dimming / DALI

/SUSW / /SUSG / /SUSB

2 m suspension kit: white, grey or black

GLASS & FINISH

TA340 - TA344

Clear, etched or polycarbonate glass

ANY RAL COLOUR

Contact Sales

OPTIC & EMERGENCY

/MF50 / /SP40

50° multi-faceted or 40° specular reflector

EMERGENCY CONVERSIONS

Contact Sales

SPECIFICATION OPTIONS

Control, suspension, glass, finish, optic and emergency choices for Optima.

DOCUMENT

Technical data
REV 1 / MAY 2026

ENGINE

Philips LED and driver system.

REFLECTOR

60° satin etched as standard.

FINISH

Choice of paint finishes.

MOUNTING

Surface or 2 m pendant arrangement.