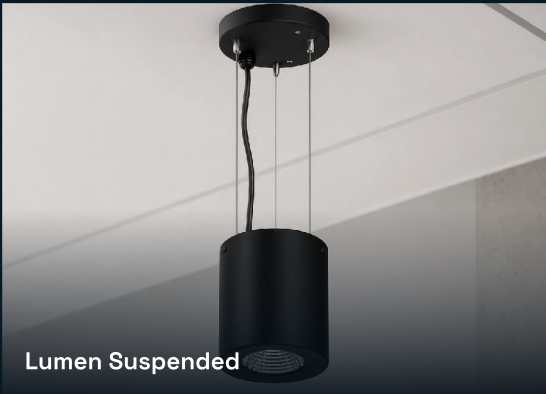


Lumen Suspended

Suspended 150 mm LED downlight with reflector, finish and control choices.



1,025–2,450 lm

LISTED OUTPUT RANGE

8–19 W

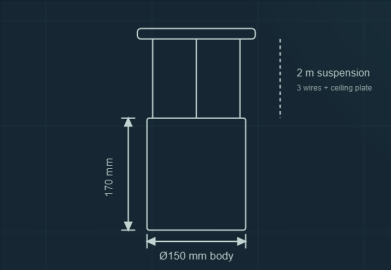
LISTED POWER RANGE

150 mm

BODY DIAMETER

2 m

THREE-WIRE SUSPENSION



HEIGHT
170 mm

DIAMETER
150 mm

SUSPENSION
2 m

WIRES
3

01 Output selection

SIX SOURCE-LISTED BASE REFERENCES; ADD THE SUSPENSION SUFFIX FOR LUMEN SUSPENDED.

MODEL REF.	OUTPUT	COLOUR	POWER	LED SYSTEM
LUMEN.001/SUS	1,025 lm	3000 K	8 W	Tridonic
LUMEN.002/SUS	1,075 lm	4000 K	8 W	
LUMEN.003/SUS	1,725 lm	3000 K	14 W	
LUMEN.004/SUS	1,800 lm	4000 K	14 W	
LUMEN.005/SUS	2,375 lm	3000 K	19 W	
LUMEN.006/SUS	2,450 lm	4000 K	19 W	

Output and power values are source data; /SUS denotes the 2 m suspended format.

02 Specify Lumen

FINISH, REFLECTOR, DRIVER AND SUSPENSION CHOICES ARE SOURCE-LISTED.

FINISH & REFLECTOR	CONTROL & DRIVER	SUSPENSION
/WH / /BK / /GY White, black or grey surface can	/ECO SwitchDIM, DALI or DSI	/SUS 2 m suspension, 3 wires and ceiling plate
/SP40 / /SA50 40 degree specular or 50 degree satin reflector	/TOP Tridonic Excite Driver, 100K hours I-Select	/SUS.B 2 m suspension, 3 wires
/MF25 / /MF60 25 or 60 degree multi-faceted reflector	/EMI Integral emergency ILEM	/ENDI Mackwell DALI ILEM, non-maintained head

SPECIFICATION OPTIONS

Finish, reflector, driver, suspension and emergency choices for Lumen schedules.

DOCUMENT

Technical data
REV 1 / MAY 2026

PLATFORM	REFLECTOR	FINISH	DECLARATION
Tridonic LED and driver system.	Multi-faceted 40 degree reflector as standard.	RAL 9016 brilliant white as standard.	UKCA and CE declaration available.