

Summit Suspended

Professional LED downlight with integral Tridonic LED and driver system, low-glare reflector and project options.



1,175–3,125 lm
LISTED OUTPUT RANGE

>60,000 h
L80/B10 MAINTENANCE

203 mm
DIAMETER

3 SDCM
MACADAM TOLERANCE



DIAMETER
203 mm

HEIGHT
165 mm

OUTPUT RANGE
1,175–3,125 lm

FINISH
RAL9016 standard

01 Output selection

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

MODEL REF.	OUTPUT	COLOUR	POWER	EFFICACY
SUMMIT.001	1,175 lm	3000 K	9.5 W	126 lm/tcW
SUMMIT.002	1,250 lm	4000 K	9.5 W	132 lm/tcW
SUMMIT.003	1,875 lm	3000 K	14.5 W	129 lm/tcW
SUMMIT.004	1,975 lm	4000 K	14.5 W	136 lm/tcW
SUMMIT.005	2,975 lm	3000 K	23.0 W	129 lm/tcW
SUMMIT.006	3,125 lm	4000 K	23.0 W	136 lm/tcW

Output, power and efficacy values are source data.

02 Specify Summit

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

FINISH & REFLECTOR	CONTROL & EMERGENCY	SUSPENSION
/BK / /GY / /WH Black / grey / white finish	/ECO / /BTC Control gear	/SUS / /SUS.B Suspension options
/SA65 / /R9 Reflector and colour	/EMI / /EMDI Integral emergency	CONTACT SALES Any RAL colour
RAL9016 Brilliant white standard		

SPECIFICATION OPTIONS

Finish, reflector, control, emergency and suspension choices for Summit.

DOCUMENT

Technical data
REV 1 / JUNE 2026

ENGINE	OPTICS	MAINTENANCE	COMPLIANCE
Integral Tridonic LED and driver system.	Low-glare multi-faceted reflector.	Life over 60,000 hours at L80/B10.	UKCA, CE and DC Declaration available.