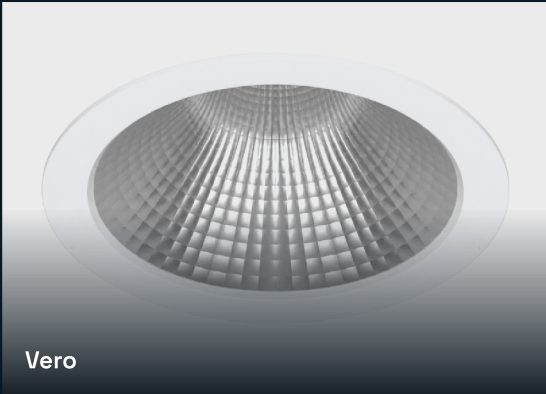


Vero

Low-glare architectural LED downlight with Tridonic drive options, high efficacy and a wide option set.



1,200–10,300
lm

LISTED OUTPUT RANGE

50,000 h+

L90 MAINTENANCE

<19

LOWER UGR OPTION

98%

RECYCLABLE CONSTRUCTION

180 mm > 7000 lm

103 mm

35 mm max

Ø176 mm cut-out

Bezel diameters

Standard fixed bezel: Ø192 mm

Twist & lock bezel: Ø195 mm

IP65 bezel: Ø198 mm

CUT-OUT

Ø176 mm

BEZEL DIAMETERS

Ø192 / 195 / 198 mm

BODY HEIGHT

103 / 180 mm

DRAWING REFERENCE

VERO.001–.012

01 Output selection

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

MODEL REF.	OUTPUT	COLOUR	POWER	LIFE
VERO.001 / .002	1,200 / 1,250 lm	3000 / 4000 K	9.0 W	50,000 h+ L90
VERO.003 / .004	1,875 / 1,975 lm	3000 / 4000 K	14.5 W	
VERO.005 / .006	3,200 / 3,325 lm	3000 / 4000 K	24.5 W	
VERO.007 / .008	4,625 / 4,825 lm	3000 / 4000 K	37.0 W	
VERO.009 / .010	7,900 / 8,250 lm	3000 / 4000 K	65.5 W	
VERO.011 / .012	10,025 / 10,300 lm	3000 / 4000 K	94.5 W	

Paired rows: 3000 K / 4000 K respectively. Output, power and maintenance values are source data.

02 Specify Vero

REFLECTOR, CONTROL AND EMERGENCY CHOICES ARE SOURCE-LISTED.

REFLECTOR & OPTICAL	CONTROL GEAR	EMERGENCY PATHS
/SA65 65 degree satin etched reflector /R9 High colour rendering LED module /54 IP54 sealed clear lens	/ECO SwitchDIM, DALI & DSI /TOP Tridonic Excite Series driver /BTC Casambi wireless network with dimming	/EM Emergency remote indicator /EMP EM Pro DALI emergency remote indicator /EMI / /EMPI Integral emergency indicators

SPECIFICATION OPTIONS

Control, optical and emergency choices for Vero. /TOP and /BTC are not available with VERO.009–.012.

DOCUMENT

Technical data
REV 3 / MAY 2026

PLATFORM	OPTICS	PERFORMANCE	WARRANTY
Tridonic SLE LED module and driver system.	Multi-faceted 55 degree aluminium reflector.	Up to 139 luminaire lumens per total circuit watt.	5 year warranty statement.