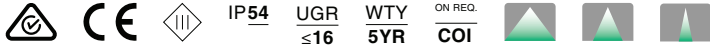


VERSA / DOWNLIGHT LUMINAIRE



TECHNICAL DATA

• Luminaire source	LED COB, Citizen
• Luminaire system wattage*	15W, 20W, 27W, 37W
• Luminaire efficacy (avg.)	105lm/W, 112lm/W (4000K)
• Correlated colour temperature*	3000K, 4000K
• Colour rendering index*	Ra≥84, Ra≥97/COI Compliance on request
• Chromaticity tolerance	3 MacAdam, initial
• Unified glare rating	UGR ≤16 ¹
• Beam	60° standard, 25°, 36° on request
• Service lifetime*	≥60,000h L70/B10
• Ingress protection	IP54 installed
• Power factor	≥0.95
• Operating voltage	220-240V AC, 50/60Hz
• Operating temperature	-20°~40°C
• Protection class	III
• Finish	White trim (RAL9016), various baffle finishes
• Construction	Aluminium, polycarbonate baffle/lens
• Mounting	Ceiling recessed, surface mount optional
• Warranty*	5 years
• Luminaire termination	Pre-wired flex and plug
• Lighting control	TRIDONIC non dimmable ECG standard; TRIDONIC DALI/DSI dimming on request

ORDER DATA

Order code	Model	System wattage	Colour temperature
17301100	VERSA-15W-3K	15W	3000K
17301101	VERSA-20W-3K	20W	3000K
17301102	VERSA-27W-3K	27W	3000K
17301103	VERSA-37W-3K	37W	3000K
17301104	VERSA-15W-4K	15W	4000K
17301105	VERSA-20W-4K	20W	4000K
17301106	VERSA-27W-4K	27W	4000K
17301107	VERSA-37W-4K	37W	4000K

Specify **-25D** for 25° beam, **-36D** for 36° beam, **-60D** for 60° beam
Specify **-S** for specular, **-M** for matte, **-W** for white, **-B** for black, **-BC** for black chrome baffle
Specify **-COI** for Ra>97/Cyanosis Observation Index Compliance
Specify **-D** for DALI/DSI dimming

FEATURES

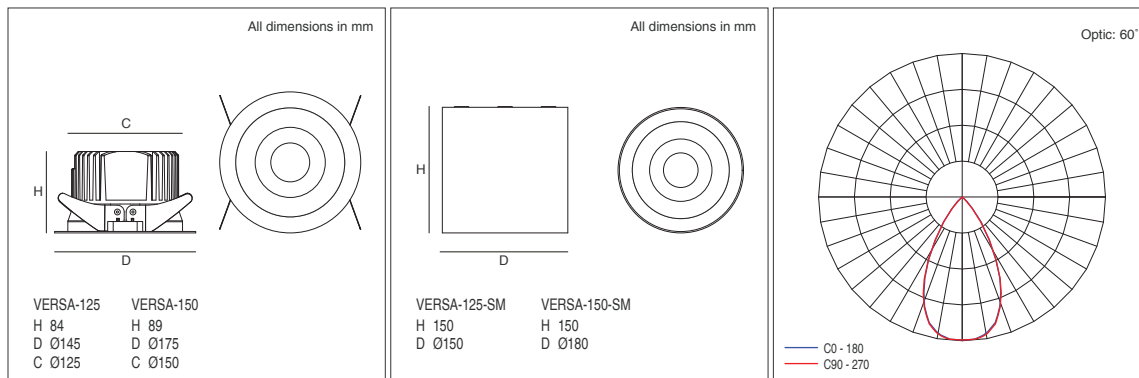
- Multiple size, wattage/lumen, beam, baffle finishes to suit all applications
- Precision lensing for efficient, low glare illumination
- IP54 ingress rating
- Minimal height for shallow ceiling voids

OPTIONS/ACCESSORIES

- 60° standard; 25°, 36° beam options on request
- Baffle finishes; specular, matte, white, black and black chrome
- Ra≥97/COI Compliance on request
- Surface mounted (surface mounted housing accessory required)
- TRIDONIC DALI/DSI dimming on request

TRIM

Order code	Model	Description
17301800	VERSA-125	Recessed trim Ø145mm (c/o Ø125mm), white
17301801	VERSA-150	Recessed trim Ø175mm (c/o Ø150mm), white
17301803	VERSA-125-SM	Surface mount housing, Ø150mm x H150mm
17301804	VERSA-150-SM	Surface mount housing, Ø180mm x H150mm



¹Design parameters: 8H/4H, reflectances 70/50/20, maintenance factor 0.8.

*Colour Rendering Index (CRI) >95/Cyanosis Observation Index (COI) on request; COI compliant to AS/NZS 1680.2.5:1997; COI <3.3 & CCT 3300K-5300K.

*Stated power consumption and luminous flux luminaire specification subject to tolerance of ±10%, correlated colour temperature tolerance of ±150K. All values based on ambient temperature of 25°C unless otherwise stated.
Warranted against faulty workmanship and/or performance deficiencies for duration of stated warranty period, subject to terms and conditions. LOWA Lighting reserve the right to make specification changes without prior notice.