

DOWNLIGHTS / RECESSED / PHILIPS

# Versi

Professional high-output LED downlight with interchangeable reflectors, control options and emergency variants.

Versi is a high-performance recessed LED downlight for commercial interiors requiring strong output, a clean bezel and flexible optical control. The range includes multiple lumen packages with Philips LED module and driver system options.

The range supports reflector changes, DALI-compatible controls, Casambi wireless dimming, IP65 protection and both remote and integral emergency indicator variants.



**UK validated**

Manufactured, tested and validated in the UK for commercial project schedules.

**Philips system**

LED and driver systems are selected for dependable commercial project use.

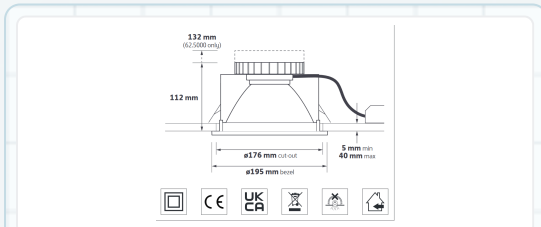
**Configurable options**

options can be added to the selected model reference for specification review.

## Key Features

- + Professional high-performance LED downlight
- + Philips LED module and driver system
- + DALI, dimming, emergency and wireless control options
- + 60 degree satin etched aluminium reflector as standard
- + IP54 and IP65 options
- + Nominal rated life greater than 60,000 hours

## Dimensions



176 MM CUT-OUT, 195 MM BEZEL AND 112 MM BODY DEPTH, WITH 132 MM DEPTH NOTED FOR SELECTED VARIANTS.

Cut-out <b>176 mm diameter</b>	Bezel <b>195 mm diameter</b>
Body depth <b>112 mm</b>	Selected variant depth <b>132 mm</b>

## Ordering Information

OUTPUT	COLOUR TEMP	POWER	EFFICACY	MODEL REF.
1,025 lm	3000K	9.5 W	108 lm/tcW	<b>VERSI.001</b>
1,100 lm	4000K	9.5 W	116 lm/tcW	<b>VERSI.002</b>
1,750 lm	3000K	17.5 W	100 lm/tcW	<b>VERSI.003</b>
1,900 lm	4000K	17.5 W	109 lm/tcW	<b>VERSI.004</b>
2,700 lm	3000K	30.0 W	90 lm/tcW	<b>VERSI.005</b>
2,925 lm	4000K	30.0 W	98 lm/tcW	<b>VERSI.006</b>
4,200 lm	3000K	46.5 W	90 lm/tcW	<b>VERSI.007</b>
4,550 lm	4000K	46.5 W	98 lm/tcW	<b>VERSI.008</b>

## Options

/MF50	/SP40	/T•DALI
/BTC	/EM	/EMD
/EMI	/EMDI	

# Specification Options

options and product variations for Versi project schedules.

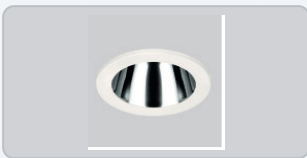
REV1 / MAY 2026  
LL-VERSI-DS

## Specification Options

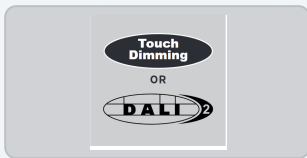
REFLECTORS




**/MF50**  
50 degree multi-facet reflector



**/SP40**  
40 degree specular reflector



**/T+DALI**  
Touch dimming or DALI control gear



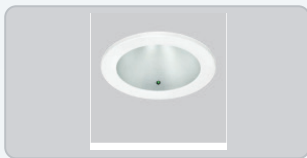
**/BTC**  
Casambi wireless network inc. dimming



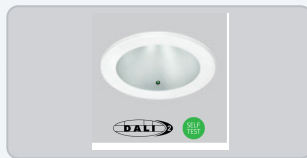
**/EM**  
Emergency remote indicator









**/EMD**  
DALI / self test EM remote indicator



**/EMI**  
Emergency integral indicator



**/EMDI**  
DALI / self test EM integral indicator







 Declaration of Conformity available

Confirm selected suffixes and accessories with the specification team before order placement.

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 deg C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E5DE.