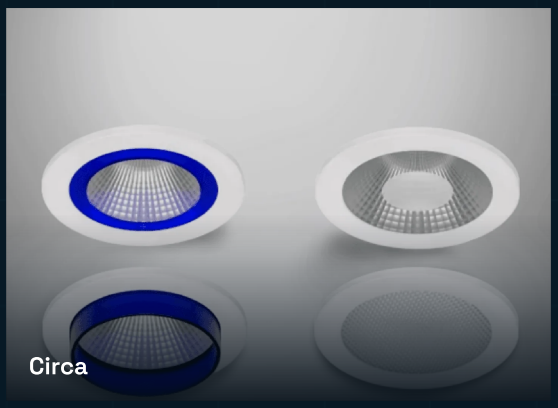
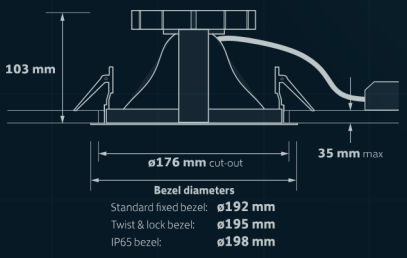
DOWNLIGHT / 55 DEGREE OPTICS / PHILIPS SLM

Circa

Low-glare architectural LED downlight with configurable output, controls and emergency options.



1,325–4,650 lm	>66,000 h	14.8–19.2	SDCM <3
LISTED OUTPUT RANGE	L90 MAINTENANCE	STANDARD UGR RANGE	COLOUR CONSISTENCY



CUT-OUT	BEZEL DIAMETERS
Ø176 mm	Ø192 / 195 / 198 mm
BODY HEIGHT	**DRAWING REFERENCE**
103 mm	CIRCA.001–.008

01 Output selection

EIGHT MODELS ACROSS 3000 K AND 4000 K.

MODEL REF.	OUTPUT	COLOUR	POWER	LIFE
CIRCA.001 / .002	1,325 / 1,350 lm	3000 / 4000 K	9.5 W	>66,000 h L90
CIRCA.003 / .004	2,075 / 2,125 lm	3000 / 4000 K	15.0 W	
CIRCA.005 / .006	3,250 / 3,350 lm	3000 / 4000 K	24.5 W	
CIRCA.007 / .008	4,525 / 4,650 lm	3000 / 4000 K	37 / 38 W	

Paired rows: 3000 K / 4000 K respectively. CIRCA.008 is 38 W.

02 Specify Circa

REFLECTOR, CONTROL AND EMERGENCY CHOICES.

REFLECTOR & OPTICAL

CRI 80	Standard colour rendering
/SA65	65 degree satin etched reflector
/54	IP54 sealed clear lens

CONTROL GEAR

/T+DALI	Touchdim
/T+DALI	DALI
/BTC	Casambi
STANDARD	Fixed output

EMERGENCY PATHS

/EM	Remote / standard
/EMD	Remote / DALI
/EMS	Remote / self-test
/EMI	Integral / standard
/EMDI	Integral / DALI
/EMSI	Integral / self-test

SPECIFICATION OPTIONS

IP20 standard. /54 adds an IP54 sealed lens; /65 specifies an IP65 bezel. Bezel Ø192 fixed / Ø195 TL / Ø198 IP65.

DOCUMENT

Technical data
REV 2 / JULY 2026

PLATFORM

Philips SLM LED module and driver.

OPTICS

55 degree aluminium reflector.

PERFORMANCE

Maximum 142 lm/W.

WARRANTY

5 year warranty statement.

Figures and options are provided for product selection. Details may change without notice. E&OE.

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