

Arc

Adjustable high-end mini linear downlight for architectural interiors.



525–2,100 lm

LISTED OUTPUT RANGE

>60,000 h

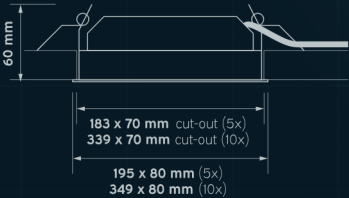
L80/F50 MAINTENANCE

Ra90

COLOUR RENDERING

3

BEAM OPTIC CHOICES



CUT-OUT

183 x 70 / 339 x 70
mm

BEZEL

195 x 80 / 349 x 80
mm

BODY HEIGHT

60 mm

DRAWING REFERENCE

ARC.001-.004

01 Output selection

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

MODEL REF.	OUTPUT	COLOUR	POWER	LENS
ARC.001/LO	525 lm	3000 K	7 W	5x / 10x
ARC.002/LO	525 lm	4000 K	7 W	
ARC.001	1,050 lm	3000 K	13 W	
ARC.002	1,050 lm	4000 K	13 W	
ARC.003/LO	1,050 lm	3000 K	13 W	
ARC.004/LO	1,050 lm	4000 K	13 W	
ARC.003	2,100 lm	3000 K	23 W	
ARC.004	2,100 lm	4000 K	23 W	

Output and power values are source data.

02 Specify Arc

FINISH, BEAM, CONTROL AND EMERGENCY CHOICES ARE SOURCE-LISTED.

FINISH & BEAM	CONTROL	EMERGENCY
/WH / /GD / /BK White, gold, black or grey / /GY	/T+DALI Digital addressable interface	/EM Emergency conversion
/SNB / /NB / 10°, 15° or 50° lens /NB	/BTC Casambi wireless network	/END DALI emergency conversion

SPECIFICATION OPTIONS

Finish, beam, control and emergency choices for Arc.

DOCUMENT

Technical data
REV 1 / MAY 2026

LEDS	OPTICS	GLARE	MOUNTING
Samsung high power LEDs.	10°, 15° and 50° lens options.	Low-glare matt black baffle.	Recessed adjustable arrangement.