

Iris Track

OptiFlex track-mounted LED spotlight with a rotatable optical-modification bezel and flexible beam adjustment from 15° to 55°.



925–1,725 lm LISTED OUTPUT RANGE	15°–55° FLEXIBLE BEAM ANGLE	86 lm/tcW MAXIMUM EFFICACY	L90 / 55,000 h LISTED MAINTENANCE
		LENGTH 158–250 mm	DIAMETER Ø64 mm
		BODY 130 mm	ROTATION 90°

01 Output selection

EIGHT SOURCE-LISTED OUTPUT OPTIONS IN 3000 K AND 4000 K.			
MODEL / COLOUR	OUTPUT	POWER	PRODUCT EFFICACY
IRISTRACK.001/LO / 3000 K	925 lm	11.0 tcW	84 lm/tcW
IRISTRACK.002/LO / 4000 K	950 lm	11.0 tcW	86 lm/tcW
IRISTRACK.001 / 3000 K	1,125 lm	14.0 tcW	80 lm/tcW
IRISTRACK.002 / 4000 K	1,150 lm	14.0 tcW	82 lm/tcW
IRISTRACK.003 / 3000 K	1,450 lm	20.5 tcW	70 lm/tcW
IRISTRACK.004 / 4000 K	1,475 lm	20.5 tcW	72 lm/tcW
IRISTRACK.005 / 3000 K	1,675 lm	26.5 tcW	63 lm/tcW
IRISTRACK.006 / 4000 K	1,725 lm	26.5 tcW	64 lm/tcW

Output, power and efficacy values are source data.

02 Specify Iris Track

FINISH, COLOUR-RENDERING AND CONTROL CHOICES ARE SOURCE-LISTED.		
FINISH / COLOUR	CONTROLS	OPTICS
WHITE Standard finish	/MDIM Mains dimming	15°–55° Flexible beam adjustment
/BK Black finish	/DALI DALI control gear	ROTATABLE BEZEL Optical modification
/9 Ra90 option	/BTC Wireless control	

SPECIFICATION OPTIONS

Finish, colour rendering, controls and adjustable optics.

DOCUMENT

Technical data
REV 1 / JUNE 2026

OPTICS Flexible beam adjustment from 15° to 55°.	BEZEL Rotatable optical-modification bezel.	SYSTEM Vossloh LED and in-track driver system.	COLOUR Ra80 with Ra90 option.
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