

DESCRIPTION

IRIS tubular 360° is an elegant lighting fixture with a minimalist design. It is available from 340mm to 640mm lengths ranging. Drawing a perfect linear light, IRIS is suitable for lighting up effectively any indoor area through a beautiful, uniform and harmonious light. Tubular fixture composed of an opal polycarbonate tube and aluminium end caps; white or black textured finish; 360° light emission. IRIS can be suspended horizontally or vertically, surface mounted or recessed in the ceiling. It can also be placed in a magnetic or in a 3-circuits universal track. In both cases, it can be combined with other Brilumen track lights.

LIGHT DISTRIBUTION Direct
 WARRANTY 5 Years
 CONTROL N/A

LED FEATURES

CRI CRI→90
 LIFESPAN 50.000 Hours
 STEPS MACADAM 3 Steps MacAdam
 LUMEN MAINTENANCE L90/B50
 PHOTOBIOLOGICAL RISK RG1

ICONOGRAPHY


IRIS 360 VERTIC. 48V EVO
 PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI→90

LENGTH	POWER	FINISHING	COLOR TEMP.	CONTROL TYPE	LED LUMENS	LUMINAIRE LM	CODE
340	8.5	TB, TW	3000K	N/A	1369	1129	5163V.03.930.FI
340	8.5	TB, TW	4000K	N/A	1454	1199	5163V.03.940.FI
640	17	TB, TW	3000K	N/A	2737	2258	5163V.06.930.FI
640	17	TB, TW	4000K	N/A	2907	2398	5163V.06.940.FI

SELECT YOUR PREFERRED
 OPTION

CONTROL TYPE		XX
N/A	N/A	N/A

COLOR TEMP.		CT
3000K	30	30
4000K	40	40

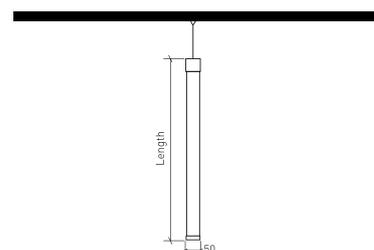
FINISHING		FI
Textured Black	TB	TB
Textured White	TW	TW

ACCESSORIES

	IRIS 48V Track Vert. Kit	CASAMBI	DALI	ON/Off
	SEM DescAbr - 5274CS.03.T	5274CS.03.TB,		
		5274CS.03.TW		
	SEM DescAbr - 5274CS.06.T	5274CS.06.TB,		
		5274CS.06.TW		
	SEM DescAbr - 5274DL.03.T	5274DL.03.TB,		
	5274DL.03.TW			
	SEM DescAbr - 5274DL.06.T	5274DL.06.TB,		
		5274DL.06.TW		
	SEM DescAbr - 5274NF.03.T	5274NF.03.TB,		
		5274NF.03.TW		
	SEM DescAbr - 5274NF.06.T	5274NF.06.TB,		
		5274NF.06.TW		
	BT15E - Track 48V EVO	White	Black	
	Track 48V EVO 1M	3080-0227E.WH	3080-0227E.BL	
	Track 48V EVO 2M	3080-0228E.WH	3080-0228E.BL	

	BT1E - Track 48V EVO	White	Black	
	Track 48V EVO 1M	3080-0175E.WH	3080-0175E.BL	
	Track 48V EVO 2M	3080-0176E.WH	3080-0176E.BL	

	BT2E - Track 48V EVO	White	Black	
	Track 48V EVO 1M	3080-0177E.WH	3080-0177E.BL	
	Track 48V EVO 2M	3080-0178E.WH	3080-0178E.BL	


TECHNICAL DRAWING




TK18E - Track 48V EVO
Track 48V EVO 1M
Track 48V EVO 2M

White	Black
3080-0231E.WH	3080-0231E.BL
3080-0232E.WH	3080-0232E.BL



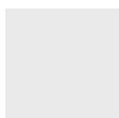
TK5E - Track 48V EVO
Track 48V EVO 1M
Track 48V EVO 2M

White	Black
3080-0250E.WH	3080-0250E.BL
3080-0251E.WH	3080-0251E.BL



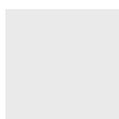
TK9E - Track 48V EVO
Track 48V EVO 1M
Track 48V EVO 2M

White	Black
3080-0211E.WH	3080-0211E.BL
3080-0212E.WH	3080-0212E.BL



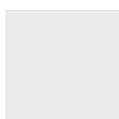
Power Cable 1.5m
Power Cable 1.5m

ON/Off
80303001



Power Cable 3m
Power Cable 3m

ON/Off
80303002



Power Cable 5m
Power Cable 5m

ON/Off
80303003