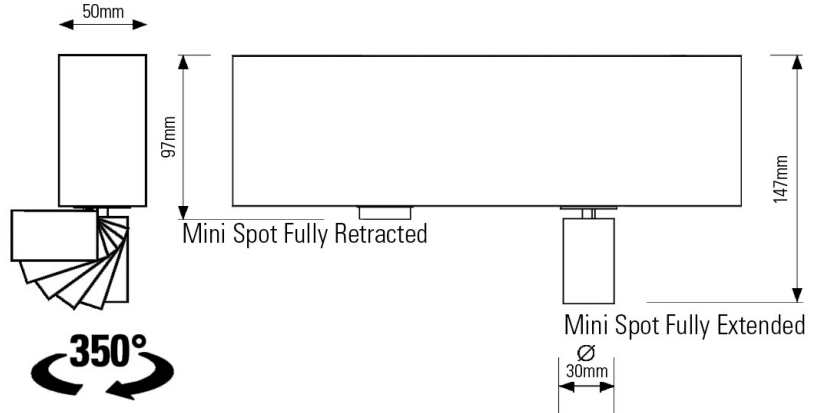


DATE:	March 2019	CODE:	VL9050-T4	A
PROJECT:		TYPE:		



Profile Details

- measurements in mm



Product Characteristics

LED Module Type	CREE XHP35
Colour Consistency	L70 B10 > 50,000 Hours, <3 Step MacAdam
CRI / TM-30 (3000K)	CRI (Typical) Ra: 90 / Rf: 90 Rg: 100
Fixture Adjustability	0-90° Tilt, 350° Rotation
CRI / Colour Temp (CCT)	90 CRI 2700K (927) / 90 CRI 3000K (930) / 90 CRI 4000K (940)
Input Voltage	220-240V - 50/60 Hz
Beam Optic	30°
Electrical Connection Type	Integrated into VL9050 Profile

Module Characteristics

VL9050 Mini Spot Fixture Combinations	Single	Double
Module Configuration	1 x Mini Spot (1)	2 x Mini Spots (2)
Delivered Module Lumens *	327	651
Module Wattage (W)	5.1W	9.1W
Module Amps	0.03A	0.05A
Overall Module Length (mm)	300mm	300mm
Module Finish	Black (BL) / White (WH)	
Dimming Options	Non Dimmable (F) / DALI (DALI)	

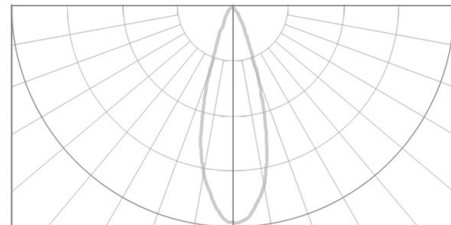
Notes: * Calculated Data Values Only - Based on 90CRI 4000K

Compliance

EN55015:2013+A1:2015
 AS/NZS CISPR15:2017
 IEC/EN 60598-1:2017
 IEC/EN 60598-2-1:2014+A1:2015



Photometric Data - IES Files available at www.intralux.com



Product Code

Versatile VL9050 Mini Spot Component

VL9050-MS-2-940-30-WH-DALI

