









1305

SCOPE



SPECIFICATIONS:

 1.1 kg	 CRI 82+ 3K AND 4K	 CRI 70+ 5K	 Rot 355°	 Tilt 90°	 Class I	IP40	 CE	 5 Year warranty	 Made in Australia
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CONSTRUCTION & DESIGN

- Track mounted LED adjustable spotlight
- Constructed in aluminium alloy and finished in durable polyester powder-coat paint
- Fully adjustable design with 355° rotation and 90° tilt
- Clear tempered glass providing IP40 protection
- Suitable with GAMMA SERIES 25, 3-Circuit Track System. Also compatible with many common European 3-Circuit Tracks

OPTICAL & THERMAL PERFORMANCE

- Reflector and integrated heatsink provides premium optical and thermal performance
- Efficient optical control in various beam angles with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied standard with an integral leading and trailing edge mains dimmable driver (refer to dimming options table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz

TECHNICAL PERFORMANCE

- 12W, 13W, 22W or 28W total system power consumption with overload and short circuit protection
- >65,000 hours lifespan (L70)
- Premium quality LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K or 5K colour temperature with low colour shift over time
- CRI 90+ and Green Wall LED is available upon request





CODE ORDERING GUIDE:

PRODUCT CODE

/ DIM CODE

- COLOUR CODE

Example: 1305-VNSP-3K-12W-01 or 1305-VNSP-3K-12W/DALI-01

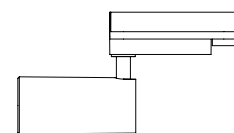
SYSTEM POWER	COLOUR TEMP.	 14° VNSP	 24° SP	 36° FL	 55° VWFL	HOT LED LUMENS	LUMINAIRE LUMEN OUTPUT			
		PRODUCT CODE					VNSP	SP	FL	VWFL
12W	3K	1305-VNSP-3K-12W	-	-	-	828	995	-	-	-
	4K	1305-VNSP-4K-12W	-	-	-	870	1055	-	-	-
	5K	1305-VNSP-5K-12W	-	-	-	845	1026	-	-	-
13W	3K	-	1305-SP-3K-13W	1305-FL-3K-13W	1305-VWFL-3K-13W	1589	-	1362	1370	1337
	4K	-	1305-SP-4K-13W	1305-FL-4K-13W	1305-VWFL-4K-13W	1760	-	1524	1531	1451
	5K	-	1305-SP-5K-13W	1305-FL-5K-13W	1305-VWFL-5K-13W	1578	-	1365	1376	1300
22W	3K	-	1305-SP-3K-22W	1305-FL-3K-22W	1305-VWFL-3K-22W	2533	-	2121	2133	2065
	4K	-	1305-SP-4K-22W	1305-FL-4K-22W	1305-VWFL-4K-22W	2814	-	2379	2389	2252
	5K	-	1305-SP-5K-22W	1305-FL-5K-22W	1305-VWFL-5K-22W	2519	-	2123	2139	2023
28W	3K	-	1305-SP-3K-28W	1305-FL-3K-28W	1305-VWFL-3K-28W	3430	-	2816	2822	2808
	4K	-	1305-SP-4K-28W	1305-FL-4K-28W	1305-VWFL-4K-28W	3752	-	3079	3087	3042
	5K	-	1305-SP-5K-28W	1305-FL-5K-28W	1305-VWFL-5K-28W	3476	-	2820	2833	2770

DIM CODE	OPTIONS	12W	13W	22W	28W
/DALI	Dali Dimming	✓	✓	✓	✓
/DIM	Leading & Trailing edge	Std	Std	Std	Std

COLOUR CODE	
-03	 Texture White
-07	 Texture Black
-11	 Texture Silver



Ø77



151

162

25-101

25-105

25-110

SERIES 25



SPECIFICATIONS: Weight - 1.1 kg per meter

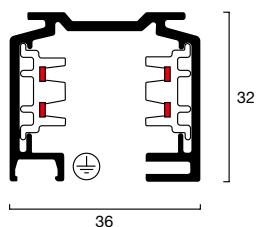
5
Year warranty

Class I

IP20

CONSTRUCTION & DESIGN

- Series 25 three circuit track for surface mounting or suspended applications. Can be cut to length on site without any special tools
- Extruded aluminium profile available in satin white, black matte or bright silver powdercoat paint
- Three separately switchable circuits with common neutral
- Flat copper conductors 2.5mm². 16A max per circuit
- Pre punched holes for surface mounting 2 holes per metre
- All couplers and live ends can be re-configured on site to swap polarity or isolate sections as required, allowing limitless possible track layouts

CODE ORDERING GUIDE:

PRODUCT CODE			
Length (mm)	White	Black	Silver
1000	25-101	25-105	25-110
2000	25-201	25-205	25-210
3000	25-301	25-305	25-310

SUSPENSION COMPONENTS

25-906		Mounting clip and 1000mm rod (other rod length available on request)
GR2-1m GR2-2m GR2-3m GR2-4m GR2-5m		Stainless Steel Wire with Gripple Fastener and loop end on wire for looping around purlins, beams, roof trusses and other accessible roof features. Available in 1 to 5 metre lengths in 1m increments
25-075-50 25-075-100		Mounting Clip required for suspended applications 100mm clip can be used on a join together with 25-037

25-024	240V 16A	25-079	240V 16A
Live end for power feed		L coupler (can also be used for power feed)	
25-035	240V 16A	25-030	240V 16A
End cap with locking screw		T coupler (can also be used for power feed)	
25-037	240V 16A	25-031	240V 16A
Flush electrical coupler		X coupler (can also be used for power feed)	
25-078	240V 16A	25-033	240V 16A
Straight coupler (can also be used for power feed)		Flexible coupler (can also be used for power feed)	