



Product Highlights:

- High efficiency up to 140lm/W
- IP65 waterproof
- IK08 impact resistance
- L70 @25°C - 50,000hrs of lumen maintenance

Light is sustainable

Simplitz® Waterproof V2

Flexible, sustainable, and easily maintainable solution with slim profile for humid and dusty environments.

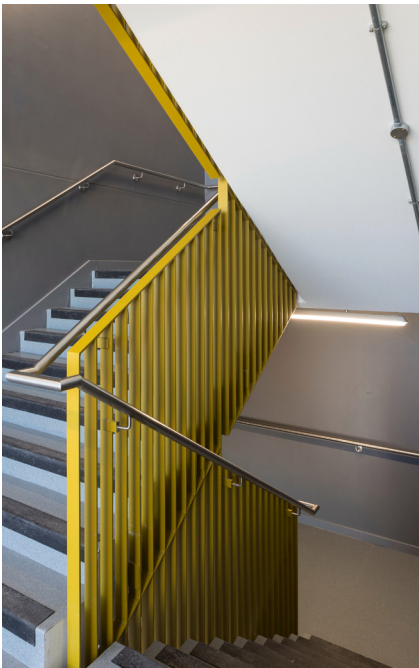
Light is OSRAM

Our Brands

traxon ecue

OSRAM

Simplitz® Waterproof V2



Simplitz® Waterproof V2 series is a flexible, sustainable and easily maintainable solution for humid and dusty environments. It is well-protected water, dust and impact with compact design. Installation and maintenance are made easily with dedicated structure design and flexible surface/suspended mounting options.

Advantages & Benefits

Wide range of product options

- Different combination of power options to match different lumen requirements
- 4 powers: 17W/33W/28W/50W
- CCT: 4000K/5700K/6500K

Highly reliable and full protection

- IP65 waterproof
- IK08 impact resistance
- Up to 140 lm/W
- L70 @25°C - 50,000hrs of lumen maintenance

Easy installation and maintenance

- Surface and suspended mounting
- Slim profile, suitable for limited space

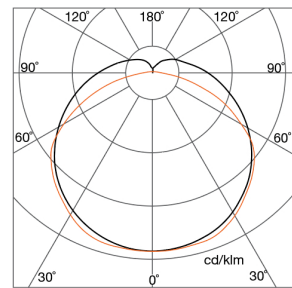
Visual comfort

- No LED hot spot

Applications

- Roofed outdoor areas
- General indoor lightings
- Wet and dusty environments
- Industrial areas
- Car parking areas

Photometrics



Dimensions



	17W	33W	28W	50W
L	1188mm	1188mm	1468mm	1468mm
W	64mm	64mm	64mm	64mm
H	66mm	66mm	66mm	66mm

Product Reference

Ordering Code (EAN40)



SIM WP V2 17W 840 L1200 WH 9X1 OSRAM	4062172265379	Neutral white	220-240	17	50 / 60	4000	2380	120	1188	64	66	9
SIM WP V2 17W 857 L1200 WH 9X1 OSRAM	4062172265393	Cold white	220-240	17	50 / 60	5700	2380	120	1188	64	66	9
SIM WP V2 17W 865 L1200 WH 9X1 OSRAM	4062172265416	Cold white	220-240	17	50 / 60	6500	2380	120	1188	64	66	9
SIM WP V2 33W 840 L1200 WH 9X1 OSRAM	4062172265430	Neutral white	220-240	33	50 / 60	4000	4620	120	1188	64	66	9
SIM WP V2 33W 857 L1200 WH 9X1 OSRAM	4062172265454	Cold white	220-240	33	50 / 60	5700	4620	120	1188	64	66	9
SIM WP V2 33W 865 L1200 WH 9X1 OSRAM	4062172265478	Cold white	220-240	33	50 / 60	6500	4620	120	1188	64	66	9
SIM WP V2 28W 840 L1500 WH 9X1 OSRAM	4062172265492	Neutral white	220-240	28	50 / 60	4000	3920	120	1468	64	66	9
SIM WP V2 28W 857 L1500 WH 9X1 OSRAM	4062172265515	Cold white	220-240	28	50 / 60	5700	3920	120	1468	64	66	9
SIM WP V2 28W 865 L1500 WH 9X1 OSRAM	4062172265539	Cold white	220-240	28	50 / 60	6500	3920	120	1468	64	66	9
SIM WP V2 50W 840 L1500 WH 9X1 OSRAM	4062172265553	Neutral white	220-240	50	50 / 60	4000	7000	120	1468	64	66	9
SIM WP V2 50W 857 L1500 WH 9X1 OSRAM	4062172265577	Cold white	220-240	50	50 / 60	5700	7000	120	1468	64	66	9
SIM WP V2 50W 865 L1500 WH 9X1 OSRAM	4062172265591	Cold white	220-240	50	50 / 60	6500	7000	120	1468	64	66	9
SIM WP V2 17W 840 L1200 DA WH 9X1 OSRAM	4062172265614	Neutral white	220-240	17	50 / 60	4000	2210	120	1188	64	66	9
SIM WP V2 17W 857 L1200 DA WH 9X1 OSRAM	4062172265638	Cold white	220-240	17	50 / 60	5700	2210	120	1188	64	66	9
SIM WP V2 17W 865 L1200 DA WH 9X1 OSRAM	4062172265652	Cold white	220-240	17	50 / 60	6500	2210	120	1188	64	66	9
SIM WP V2 33W 840 L1200 DA WH 9X1 OSRAM	4062172265676	Neutral white	220-240	33	50 / 60	4000	4290	120	1188	64	66	9
SIM WP V2 33W 857 L1200 DA WH 9X1 OSRAM	4062172265690	Cold white	220-240	33	50 / 60	5700	4290	120	1188	64	66	9
SIM WP V2 33W 865 L1200 DA WH 9X1 OSRAM	4062172265713	Cold white	220-240	33	50 / 60	6500	4290	120	1188	64	66	9
SIM WP V2 28W 840 L1500 DA WH 9X1 OSRAM	4062172265737	Neutral white	220-240	28	50 / 60	4000	3640	120	1468	64	66	9
SIM WP V2 28W 857 L1500 DA WH 9X1 OSRAM	4062172265751	Cold white	220-240	28	50 / 60	5700	3640	120	1468	64	66	9
SIM WP V2 28W 865 L1500 DA WH 9X1 OSRAM	4062172265775	Cold white	220-240	28	50 / 60	6500	3640	120	1468	64	66	9
SIM WP V2 50W 840 L1500 DA WH 9X1 OSRAM	4062172265799	Neutral white	220-240	50	50 / 60	4000	6500	120	1468	64	66	9
SIM WP V2 50W 857 L1500 DA WH 9X1 OSRAM	4062172265812	Cold white	220-240	50	50 / 60	5700	6500	120	1468	64	66	9
SIM WP V2 50W 865 L1500 DA WH 9X1 OSRAM	4062172265836	Cold white	220-240	50	50 / 60	6500	6500	120	1468	64	66	9

Technical data subject to variation and change without notice.

Traxon e:cue

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