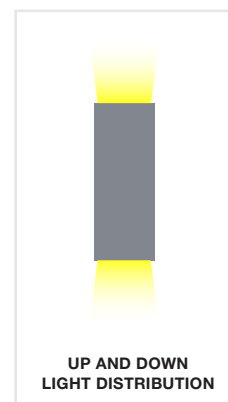
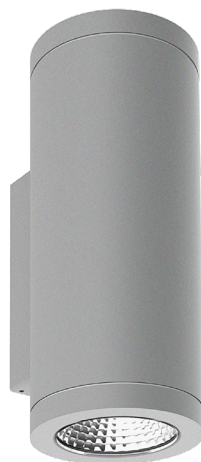


1350

SYNCRO



SPECIFICATIONS:



CONSTRUCTION & DESIGN

- Surface mounted LED exterior wall light with up and down light distribution
- Constructed from pressure die cast aluminium alloy and extruded aluminium and finished in durable polyester powder-coat paint
- Clear tempered glass lens with silicone seals provide IP66 protection
- Corrosion resistant
- Sealed independent light engines for optimum ingress projection

OPTICAL & THERMAL PERFORMANCE

- Efficient optics and integral independent heatsink provide premium optical and thermal performance
- Efficient optical control available in various beam angles with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied standard with a integral leading and trailing edge mains dimmable driver (refer to dimming option table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz
- Supplied with 200mm input cable




TECHNICAL PERFORMANCE

- 26W or 44W 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+ is available upon request

CODE ORDERING GUIDE:

PRODUCT CODE / DIM CODE - COLOUR CODE

Example: 1350-VNSP-3K-26W-03 or 1350-VNSP-3K-26W/DALI-03

SYSTEM POWER	COLOUR TEMP.	 15° VNSP	 24° SP	 58° VWFL	HOT LED LUMENS	LUMINAIRE LUMEN OUTPUT		
		PRODUCT CODE				VNSP	SP	VWFL
2x13W	3K	1350-VNSP-3K-26W	1350-SP-3K-26W	1350-VWFL-3K-26W	3178	2601	2596	2589
	4K	1350-VNSP-4K-26W	1350-SP-4K-26W	1350-VWFL-4K-26W	3520	2903	2898	2893
	5K	1350-VNSP-5K-26W	1350-SP-5K-26W	1350-VWFL-5K-26W	3156	2611	2606	2599
2x22W	3K	1350-VNSP-3K-44W	1350-SP-3K-44W	1350-VWFL-3K-44W	5066	4167	4132	4135
	4K	1350-VNSP-4K-44W	1350-SP-4K-44W	1350-VWFL-4K-44W	5628	4649	4612	4614
	5K	1350-VNSP-5K-44W	1350-SP-5K-44W	1350-VWFL-5K-44W	5038	4183	4148	4151

DIM CODE	OPTIONS	2x13W	2x22W
/DALI	Dali Dimming / Switch Dim	✓	✓
/DSI	Digital Dimming	✓	✓
/AD	Analogue Dimming 1-10V	x	x
/DIM	Leading & Trailing edge	Std	Std

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

*Dali option will be supplied with a single Dali driver to control both modules (up / down)

