

VYNCO LIGHTING

2017/18

ORDER CODES IN BOLD: WE ENDEAVOUR TO KEEP IN STOCK

ORDER CODES IN LIGHT: SUBJECT TO AVAILABILITY, MOQS AND LEAD TIMES MAY ALSO APPLY

IES FILES AVAILABLE ON REQUEST

Vynco Industries (NZ) Limited has endeavoured to provide accurate and correct information in this publication.

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All warranties are voided if fitting is not installed to manufacturer instructions.

ALL TRADE PRICES LISTED ARE EXCLUDING GST

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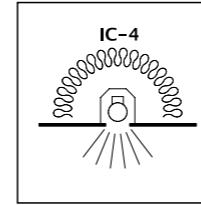


INTERIOR



DE NIRO

NEW-BUILD 90MM LED DOWNLIGHT



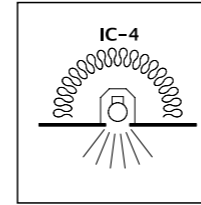
- The De Niro range of LED downlights share a uniform bulb and driver set, which twist and click into the different fascia styles.
- Gimbal adjustment feature to suit angled ceilings, and directional lighting applications – 25° Tilt
- IC-4 Rated, can be abutted and covered with approved insulation materials

Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Glare
NC3	White	8	700	3000	90 Ø	70-80	UGR<22
NC4	White	8	730	4000	90 Ø	70-80	UGR<22
NC3S	Silver	8	700	3000	90 Ø	70-80	UGR<22
NC4S	Sliver	8	730	4000	90 Ø	70-80	UGR<22
NC3B	Black	8	700	3000	90 Ø	70-80	UGR<22
NC4B	Black	8	730	4000	90 Ø	70-80	UGR<22

High Output units can be made available on request
 Made to order locally, short delays may occur

DE NIRO

RETROFIT 110MM LED DOWNLIGHT



- The De Niro range of LED downlights share a uniform bulb and driver set, which twist and click into the different fascia styles.
- Gimbal adjustment feature to suit angled ceilings, and directional lighting applications – 25° Tilt
- IC-4 Rated, can be abutted and covered with approved insulation materials



Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Glare
NR3	Retro White	8	700	3000	110 Ø	70-92	UGR<22
NR4	Retro White	8	730	4000	110 Ø	70-92	UGR<22
NR3S*	Retro Silver	8	700	3000	110 Ø	70-92	UGR<22
NR4S*	Retro Silver	8	730	4000	110 Ø	70-92	UGR<22
NR3B*	Retro Black	8	700	3000	110 Ø	70-92	UGR<22
NR4B*	Retro Black	8	730	4000	110 Ø	70-92	UGR<22

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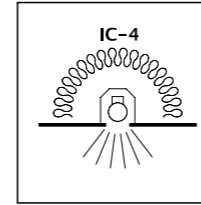
*Black and Silver available on request MOQs apply





DE NIRO

SQUARE LED DOWNLIGHT



- The De Niro range of LED downlights share a uniform bulb and driver set, which twist and click into the different fascia styles.
- Gimbal adjustment feature to suit angled ceilings, and directional lighting applications – 25° Tilt
- IC-4 Rated, can be abutted and covered with approved insulation materials

Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Glare
NSQ3	Square White	8	700	3000	110 SQ	70-92	UGR<22
NSQ4	Square White	8	730	4000	110 SQ	70-92	UGR<22
NSQ3S*	Square Silver	8	700	3000	110 SQ	70-92	UGR<22
NSQ4S*	Square Silver	8	730	4000	110 SQ	70-92	UGR<22
NSQ3B*	Square Black	8	700	3000	110 SQ	70-92	UGR<22
NSQ4B*	Square Black	8	730	4000	110 SQ	70-92	UGR<22

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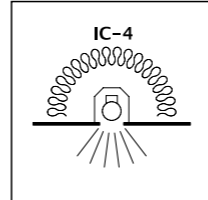
*Black and Silver available on request MOQs apply





DE NIRO

LOW GLARE LED DOWNLIGHT



- The De Niro range of LED downlights share a uniform bulb and driver set, which twist and click into the different fascia styles.
- Low Glare option in the De Niro Range
- IC-4 Rated, can be abutted and covered with approved insulation materials



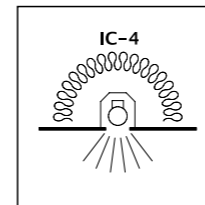
Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Glare
NLG3	Low Glare White	8	700	3000	110 Ø	70-92	UGR<19
NLG4	Low Glare White	8	730	4000	110 Ø	70-92	UGR<19
NLG3S*	Low Glare Silver	8	700	3000	110 Ø	70-92	UGR<19
NLG4S*	Low Glare Silver	8	730	4000	110 Ø	70-92	UGR<19
NLG3B*	Low Glare Black	8	700	3000	110 Ø	70-92	UGR<19
NLG4B*	Low Glare Black	8	730	4000	110 Ø	70-92	UGR<19

High Output units can be made available on request
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*Black and Silver available on request MOQs apply

MCQUEEN

COLOUR CHANGING LED
DOWNLIGHT



- The colour temperature can be changed using a toggle switch on the back of the fitting
- The fitting itself is super slim, 32mm profile
- IC-4 Rated, can be abutted and covered with approved insulation materials

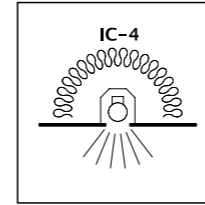


Code	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Beam Angle
M3	8	700	3000	105	90	90
		720	4000			
		750	6000			
M4	12	900	3000	130	105	100
		960	4000			
		960	6000			



JOLIE

COLOUR CHANGE LED
DOWNLIGHT



- Integrated fitting and driver
- The colour temperature can be changed using a toggle switch on the back of the fitting
- IC-4 Rated, can be abutted and covered with approved insulation materials
- Quick Connect terminals
- Driver IP40 Rated, Fascia IP54, suitable for laundries and bathrooms



Code	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)
VE3C	8	860	3000	110	90-100
		870	4000		
		900	5700		

STREEP

COLOUR CHANGING COMMERCIAL
LED DOWNLIGHT RANGE



- The colour temperature can be changed using a toggle switch on the back of the fitting
- The 5 inch unit is IC-4 Rated, can be abutted and covered with approved insulation materials, the larger sizes cannot.
- 50,000 Lifetime hours under normal conditions
- 0°C to +45°C Operating temperature
- DALI or 1-10V Dimming available on request (Subject to MOQs)



COMING SOON

Code	Power (W)	Lumens Output	Colour Temp (k)	Fascia (mm)	Cutout (mm)	Glare
VM5*	10	1100	3000	140	125	UGR<19
		1130	4000			
		1160	6000			
VM6	12	1250	3000	165	150	UGR<19
		1290	4000			
		1330	6000			
VM8	16	1650	3000	193	180	UGR<19
		1700	4000			
		1750	6000			
VM10	21	2600	3000	220	200	UGR<19
		2650	4000			
		2750	6000			

*Beam angle 75°

CRAWFORD

COLOUR CHANGING LED OYSTER

- The colour temperature can be changed using a toggle switch on the back of the fitting
- Operating Temperature -20°C to +45°C
- 50,000 Lifetime hours under normal conditions
- Dimmable
- White gasket used, instead of standard black, so that it cannot be seen through the lens from the front



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimension (mm)
V0183	18	1760	3000	300 x 52
		1900	4000	
		1860	5700	
V0253	25	2320	3000	300 x 52
		2550	4000	
		2450	5700	
V0304	30	2700	3000	400 x 52
		3000	4000	
		2900	5700	

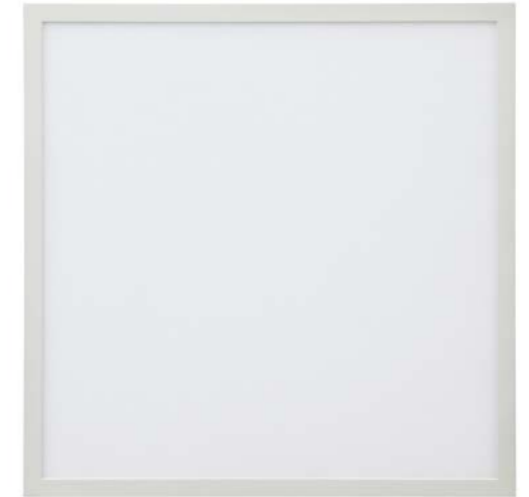


PACINO

LED PANELS



- Vynco Panels employ a unique non-prismatic style frosted diffuser.
- Material used for diffuser is PMMA (Acrylic) and not traditional PS (Polystyrene) which can discolour with UV exposure
- LEDs are mounted on all four edges
- Thicker, double-side welded frame for added structural strength
- 50,000 Lifetime hours under normal conditions
- 0-10V, Phase dimming options and DALI dimming available on request (Subject to MOQs)



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)	Weight (kg)	Glare
P664	36	3240	4000	600 x 600	3.5kg	UGR<23
P666	36	3240	6000	600 x 600	3.5kg	UGR<23
P1234	36	3240	4000	1200 x 300	3.2kg	UGR<23
P1236	36	3240	6000	1200 x 300	3.2kg	UGR<23
P1264	72	6480	4000	1200 x 600	6.2kg	UGR<23
P1266	72	6480	6000	1200 x 600	6.2kg	UGR<23
P664L	36	2920	4000	600 x 600	3.5kg	UGR<19
P666L	36	2920	6000	600 x 600	3.5kg	UGR<19
P1234L	36	2920	4000	1200 x 300	3.2kg	UGR<19
P1236L	36	2920	6000	1200 x 300	3.2kg	UGR<19
P1264L	72	5830	4000	1200 x 600	6.2kg	UGR<19
P1266L	72	5830	6000	1200 x 600	6.2kg	UGR<19

MONROE

LED BATTENS



- Osram Driver, Epistar LED Chip
- Polycarbonate Diffuser
- Wide body helps to cover existing ceiling damage from previous fittings
- Emergency and Sensing options available
- Sensor unit spec: 360° detection angle, 1-8m Detection range, Time setting range: 10 sec – 10 min, Light control: 10-2000 Lux
- Emergency unit spec: 3 Hour Emergency Operation, Recharge time: 20 Hours, Intelligent automatic recharge function, Test switch with self-test function



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)	Glare
B1224	50	5000	4000	1200 x 200 x 68	UGR<23
B1524	70	7000	4000	1500 x 200 x 68	UGR<23

Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)
B1224E	Emergency Batten	50	1000	4000	1200 x 200 x 68
B1224S	Sensing Batten	50	5000	4000	1200 x 200 x 68
B1224ES	Emergency & Sensing Batten	50	1000	4000	1200 x 200 x 68
B1524E	Emergency Batten	70	1400	4000	1500 x 200 x 68
B1524S	Sensing Batten	70	7000	4000	1500 x 200 x 68
B1524ES	Emergency & Sensing Batten	70	1400	4000	1500 x 200 x 68

Made to order locally, short delays may occur.

EASTWOOD

HIGH BAY



- 120 Lumens per Watt efficacy
- 50,000Hr lifespan under normal conditions
- Acrylic Lens (not glass), can be used in supermarkets and other food related spaces.
- 1.5m flex and plug
- Lumiled 3030 LED Chip, Meanwell Driver
- Operating Temperature -40°C to +50°C
- Chain not included



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)	Weight (kg)
HB1505	150	18,000	5000	320 Ø x 189 H	5.6
HB2005	200	24,000	5000	320 Ø x 189 H	6.2

Sensor options available on request. MOQs may apply.



EXTERIOR

EXOLED

LED UP/DOWN LIGHT



- 316 Marine Grade Stainless Steel, suitable for outdoor use, even in locations close to the ocean.
- Outlasted several competitor units in a salt spray test.
- Choose the Spot fitting for adjustable directional lighting.



Code	Type	Power (W)	Lumens Output	Dimensions (mm)	Finish
VE3WUD	Up & Down	2x 3W LED	520	63 x 142 x 94	316 Stainless Steel
VE3WS	Spot	3W LED	240	63 x 63 x 148 (when straight)	316 Stainless Steel
VE3WF	Fixed	3W LED	240	63 x 83 x 94	316 Stainless Steel

STALLONE

LED FLOODLIGHT



- 50,000 Lifetime hours under normal conditions
- Up to 110 Lumens per Watt
- 270° hinge rotation
- Meanwell driver and Osram chip
- Operating temp range: -40°C to +50°C
- 1 meter long lead



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)	Weight (kg)	Colour
F105	10	1,000	5000	166 x 107 x 32	0.6kg	Black
F305	30	3,000	5000	226.5 x 167 x 40	1.4kg	Black
F505	50	5,000	5000	310.5 x 220 x 47.5	2.1kg	Black
F1005	100	11,000	5000	402.5 x 295 x 53.5	5.1kg	Black
F1505	150	16,500	5000	430.5 x 330 x 53.5	6.2kg	Black
F2005	200	22,000	5000	470.5 x 360 x 53.5	7.1kg	Black

HOGAN

PROFESSIONAL LED FLOODLIGHT



- 50,000 Lifetime hours under normal conditions
- 110 Lumens per Watt
- Osram LED Chips and Meanwell Driver
- Working temperature -40°C to +45°C
- Available in 4000k-7000k, with 6 rectangle beam angle options – inquire today to discuss your project requirements (Codes below refer only to 5000k versions at 65x135° beam angles)
- Protective UV stabilised powder coated finish aluminium body, tempered glass optical cover
- Designed for sports, site and area applications such as: Class I, II & III outdoor sports fields and courts, indoor arenas, signage and billboards, ports and depots, building facades, and all heavy industrial and wet locations.



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)	Weight (kg)	Colour
FP2005	200	25,300	5000	507 x 367 x 244	8.8	Black
FP2505	250	31,050	5000	567 x 367 x 244	12	Black
FP3005	300	37,950	5000	567 x 367 x 244	12.5	Black
FP3505	350	42,550	5000	533 x 621 x 384	18.5	Black
FP4005	400	50,600	5000	533 x 621 x 384	19.5	Black
FP5005	500	63,250	5000	593 x 621 x 384	20	Black
FP6005	600	71,300	5000	593 x 621 x 384	22	Black
FP8005	800	101,200	5000	833 x 621 x 384	29	Black
FP10005	1000	126,500	5000	723 x 724 x 478	30	Black

PROJECT ITEM: Other Colour Temperatures, fitting colours and beam angles available to order, please inquire for further information. Subject to MOQs.

CONNERY

WEATHERPROOF LED UNDER VERANDA



- Operating Temperature -20°C to +35°C
- ABS Body and Polycarbonate Diffuser – 105mm H x 158mm W
- Emergency and Sensing options available
- Sensor unit spec: 360° detection angle, 1-8m Detection range, Time setting range: 10 sec – 10 min, Light control: 10-2000 Lux
- Emergency unit spec: 3 Hour Emergency Operation, Recharge time: 20 Hours, Intelligent automatic recharge function, Test switch with self-test function
- 50,000 Lifetime hours under normal conditions



Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)
VLWLED2	24	1920	4000	658 x 158
VLWLED4	45	3600	4000	1268 x 158
VLWLED5	64	5120	4000	1568 x 158
VLWLED56	64	5300	6500	1568 x 158

Code	Type	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)
VLWLED4E	Emergency	45	720	4000	1268 x 158
VLWLED4S	Sensing	45	3600	4000	1268 x 158
VLWLED4ES	Emergency & Sensing	45	720	4000	1268 x 158
VLWLED5E	Emergency	64	1025	4000	1568 x 158
VLWLED5S	Sensing	64	5120	4000	1568 x 158
VLWLED5ES	Emergency & Sensing	64	1025	4000	1568 x 158
VLWLED56E	Emergency	64	1060	6500	1568 x 158
VLWLED56S	Sensing	64	5300	6500	1568 x 158
VLWLED56ES	Emergency & Sensing	64	1060	6500	1568 x 158

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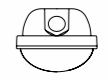


HEPBURN

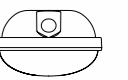
SLIM WEATHERPROOF LED
UNDER VERANDA



- Slim body version of the Connery, body width is 100mm, height is 70mm
- Operating Temperature -20°C to +45°C
- Polycarbonate Body & Diffuser
- 0.5 Second Quick Start
- 40,000 Lifetime hours under normal conditions



Hepburn



Connery

COMING SOON

Code	Power (W)	Lumens Output	Colour Temp (k)	Dimensions (mm)
VUV5S	70	6200	4000	1500 x 100
VUV56S	70	6400	5700	1500 x 100