



# Outdoor Lighting By Visco





# LINEAR FACADE LIGHTING



**Linear Facade Lighting is A Type Of Exterior Lighting That Uses Linear Fixtures To Illuminate The Facade Of A Building Or Structure. The Fixtures Are Installed Along The Length Of The Building's Exterior And Provide A Uniform Wash Of Light. Linear Facade Lighting Is Often Used To Highlight Architectural Features, Accentuate The Building's Shape And Design, And Create A Unique Ambiance.**

ARCHITECTURAL

INDOOR LIGHT

SURFACE AND SPIKE LIGHT

TRACK LIGHT SYSTEM

HOSPITALITY

LED STRIP CEILING LIGHT

**VISCO**

VISION SYNERGY CORPORATION

RESIDENTIAL

WALL LIGHT

DOWN LIGHT

OUTDOOR LIGHT

UNDER WATER LIGHT

FLOOR WASHER














RETAIL

GOB LIGHT

COMMERCIAL



# OUTDOOR

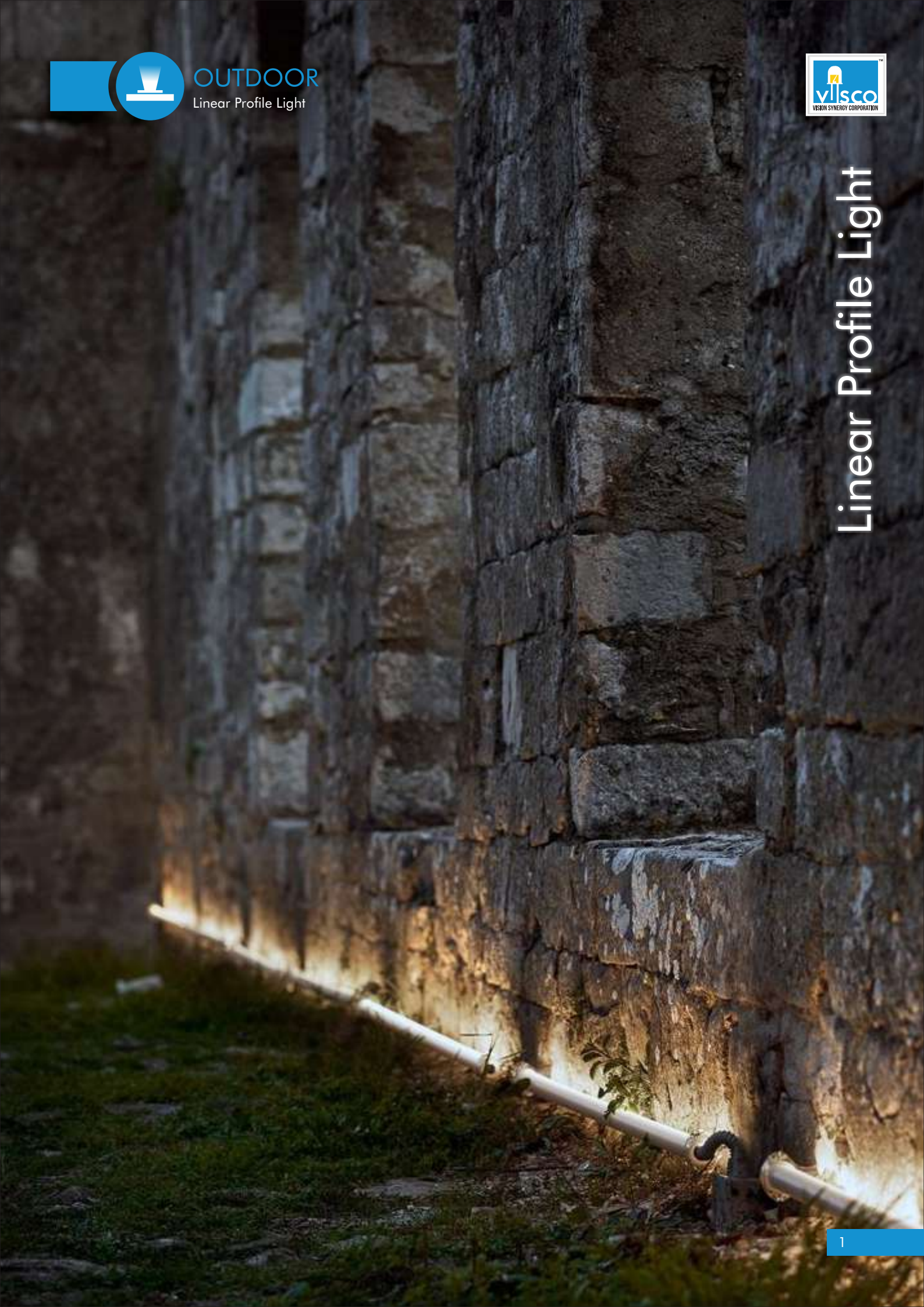
	Page No.
 Linear Profile Light	1-2
 Neon Flex Light	3-5
 Surface Wall Grazer	6-7
 Recessed In-Ground Grazer	8-9
 Recessed In-Ground Drive-over	10-11
 Surface & Spike Light	12-14
 Surface Wall Light	15-17
 Wall Light	18-19
 Recessed Wall Light	20-21
 Underwater Light	22-23
 Bollard Light	24-25
 DMX Controller	26-27
 Madrix Pixel LED	27-29

OUTDOOR

---

LIGHTING

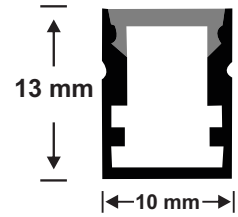
# Linear Profile Light





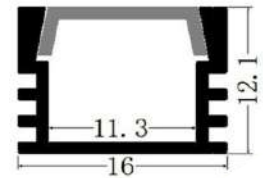
**LP 1013**  
Linear Profile Light

Housing Material : Aluminum Die Cast  
Dimension : L×B×H - 1000×10×13mm  
Wattage : 10W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black, White  
IP Rating : IP65



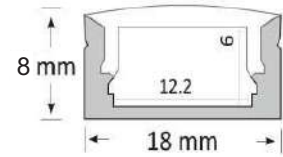
**LP 1612**  
Linear Profile Light

Housing Material : Aluminum Die Cast  
Dimension : L×B×H - 1000×16×12mm  
Wattage : 10W/18W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black, White  
IP Rating : IP65



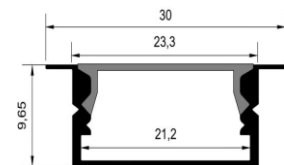
**LP 1708**  
Linear Profile Light

Housing Material : Aluminum Die Cast  
Dimension : L×B×H - 1000×17×08mm  
Wattage : 10W/18W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black, White  
IP Rating : IP65



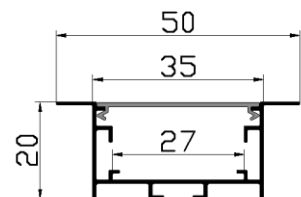
**LP 2510**  
Linear Profile Light

Housing Material : Aluminum Die Cast  
Dimension : L×B×H - 1000×25×10mm  
Wattage : 10W/24W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black, White  
IP Rating : IP65



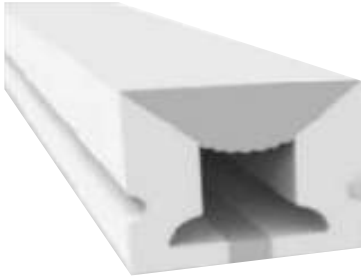
**LP 3520**  
Linear Profile Light

Housing Material : Aluminum Die Cast  
Dimension : L×B×H - 1000×35×20mm  
Wattage : 10W/24W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black, White  
IP Rating : IP65



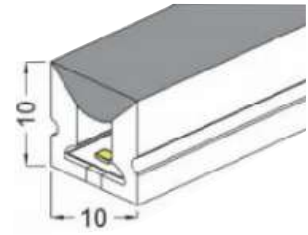
# Neon Flex Light





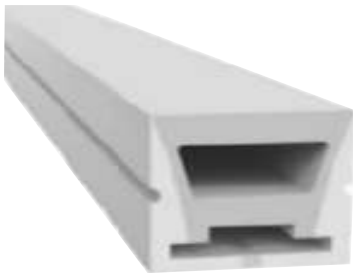
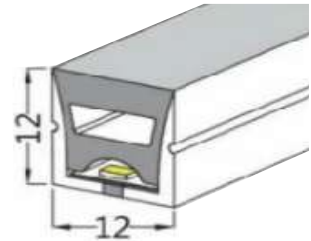
**NF 1010**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×10×10mm  
Wattage : 9W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



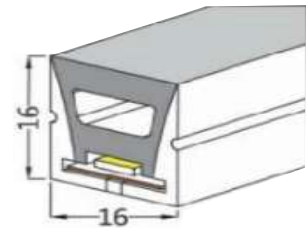
**NF 1212**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×12×12mm  
Wattage : 9W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



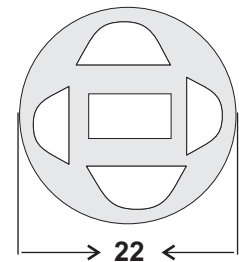
**NF 1616**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×16×16mm  
Wattage : 9W/15W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



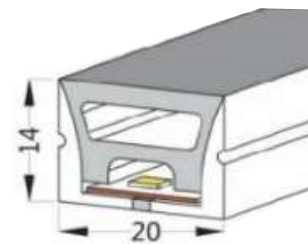
**NF 22**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×22mm  
Wattage : 18W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



**NF 2014**  
Neon Flex Light

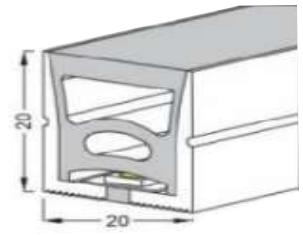
Housing Material : Neon Flex  
Dimension : L×B×H - 1000×22×14mm  
Wattage : 18W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65





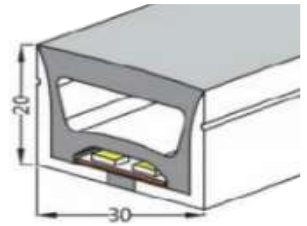
**NF 2020**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×20×20mm  
Wattage : 18W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



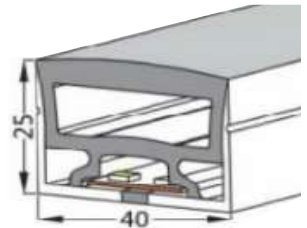
**NF 3020**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×30×20mm  
Wattage : 24W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



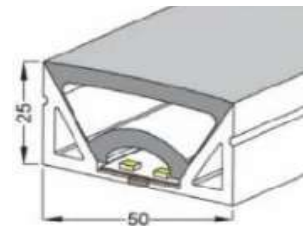
**NF 4025**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×40×25mm  
Wattage : 30W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



**NF 5025**  
Neon Flex Light

Housing Material : Neon Flex  
Dimension : L×B×H - 1000×50×25mm  
Wattage : 36W  
Beam Angle : 120°  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : White  
IP Rating : IP65



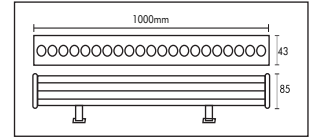
# Surface Wall Grazer





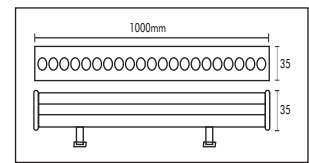
**SWG 4385**  
Surface Wall Grazer

Housing Material : Aluminum Die Cast  
 Dimension : L×B×H - 1000×43×85mm  
 Wattage : 54W/62W/72W  
 Beam Angle : 9°,20°,30°,40°,60°  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 RGB, RGBW, RGBWW  
 Luminaire Finish : Grey, Black  
 IP Rating : IP67



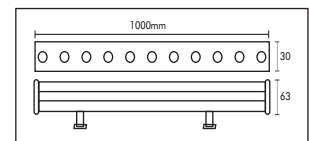
**SWG 3535**  
Surface Wall Grazer

Housing Material : Aluminum Die Cast  
 Dimension : L×B×H - 1000×35×35mm  
 Wattage : 18W/24W/36W/44W/54W/62W/72W  
 Beam Angle : 9°,20°,30°,40°,60°  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 RGB, RGBW, RGBWW  
 Luminaire Finish : Grey, Black  
 IP Rating : IP67



**SWG 3063**  
Surface Wall Grazer

Housing Material : Aluminum Die Cast  
 Dimension : L×B×H - 1000×30×63mm  
 Wattage : 18W/24W/36W/44W/54W/62W/72W  
 Beam Angle : 9°,20°,30°,40°,60°  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 RGB, RGBW, RGBWW  
 Luminaire Finish : Grey, Black  
 IP Rating : IP67





**OUTDOOR**  
Recessed In-Ground Grazer



# Recessed In-Ground Grazer

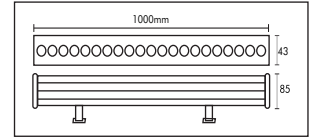




**RIG 4385**

Recessed In-Ground Grazer

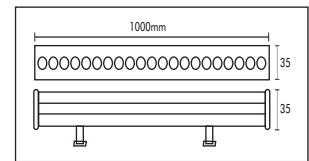
Housing Material : Aluminum Die Cast  
Dimension : LxBxH - 1000x43x85mm  
Wattage : 54W/62W/72W  
Beam Angle : 9°,20°,30°,40°,60°  
LED : Hi-Power |CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67



**RIG 3535**

Recessed In-Ground Drive-over

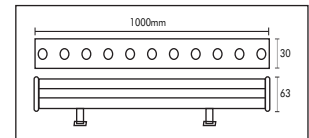
Housing Material : Aluminum Die Cast  
Dimension : LxBxH - 1000x35x35mm  
Wattage : 18W/24W/36W/44W/54W/62W/72W  
Beam Angle : 9°,20°,30°,40°,60°  
LED : Hi-Power |CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67



**RIG 3063**

Recessed In-Ground Grazer

Housing Material : Aluminum Die Cast  
Dimension : LxBxH - 1000x30x63mm  
Wattage : 18W/24W/36W/44W/54W/62W/72W  
Beam Angle : 9°,20°,30°,40°,60°  
LED : Hi-Power |CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67

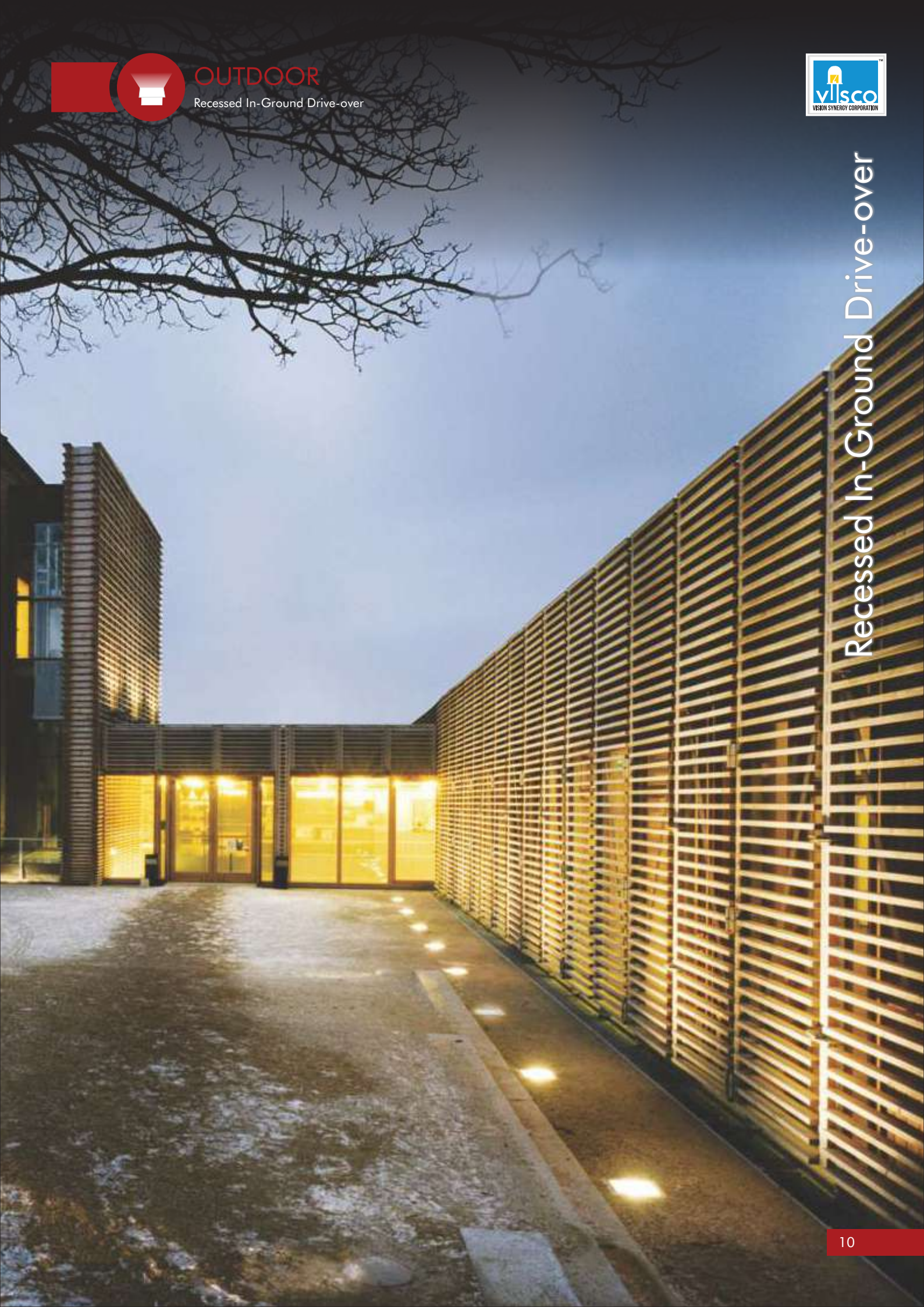




**OUTDOOR**  
Recessed In-Ground Drive-over



Recessed In-Ground Drive-over





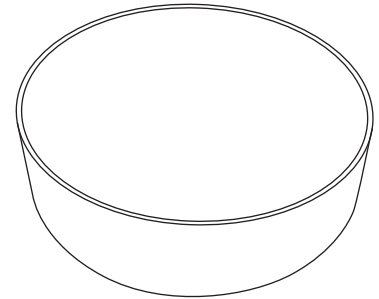
# OUTDOOR

Recessed In-Ground Drive-over



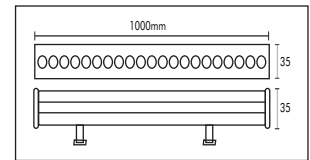
### RID 001 Recessed In-Ground Drive-over

Housing Material : Aluminum Die Cast  
Dimension : HxD - 50x100 mm  
Wattage : 9W  
Customized Option Available  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67



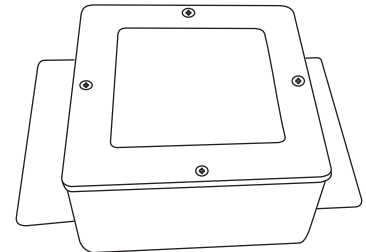
### RID 3535 Recessed In-Ground Drive-over

Housing Material : Aluminum Die Cast  
Dimension : LxBxH - 1000x35x35mm  
Wattage : 15W  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67



### RID 002 Recessed In-Ground Drive-over

Housing Material : Aluminum Die Cast  
Dimension : LxBxH - 125x125x100 mm  
Wattage : 12W  
Customized Option Available  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
RGB, RGBW, RGBWW  
Luminaire Finish : Grey, Black  
IP Rating : IP67





**OUTDOOR**  
Surface & Spike Light

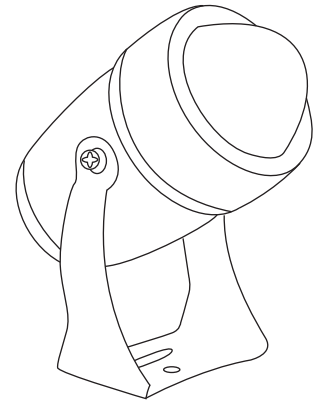


Surface & Spike Light



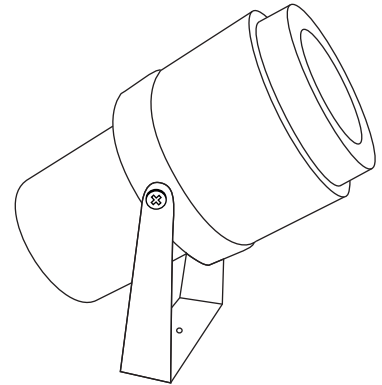
**SSL 001**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : L×D×H - 130×70×100mm  
Wattage : 9W/12W/18W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



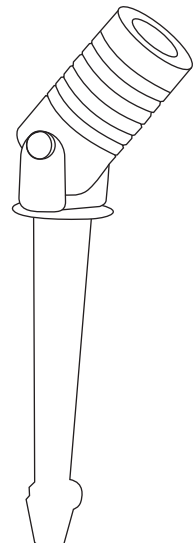
**SSL 002**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : L×D×H - 130×60×120mm  
Wattage : 9W/12W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



**SSL 003**  
Surface & Spike Light

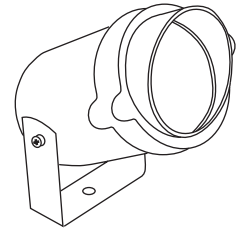
Housing Material : Aluminum Die Cast  
Dimension : L×D×H - 260×40×75mm  
Wattage : 9W/12W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65





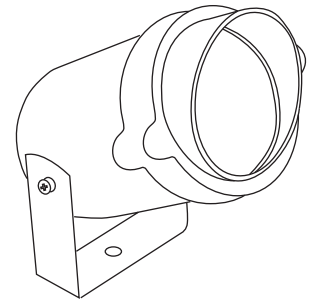
**SSL 004**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 72×100mm  
Wattage : 5W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



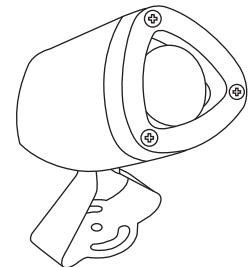
**SSL 005**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 80×120mm  
Wattage : 9W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



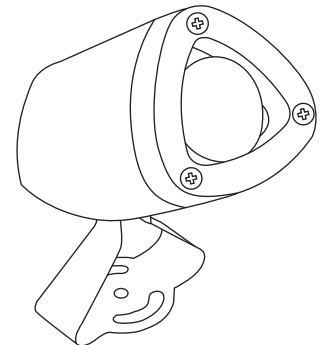
**SSL 006**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 80×120mm  
Wattage : 5W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



**SSL 007**  
Surface & Spike Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 80×120mm  
Wattage : 9W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65

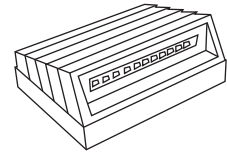






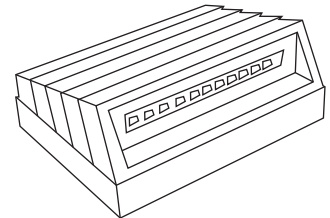
**SWL 001**  
Surface Wall Light

Housing Material : Aluminum Die Cast  
 Dimension : L×W×H - 90×70×40mm  
 Wattage : 5W  
 Beam Angle : Narrow  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP65



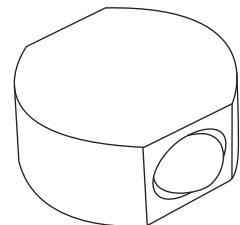
**SWL 002**  
Surface Wall Light

Housing Material : Aluminum Die Cast  
 Dimension : L×W×H - 160×70×40mm  
 Wattage : 9W  
 Beam Angle : Narrow  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP65



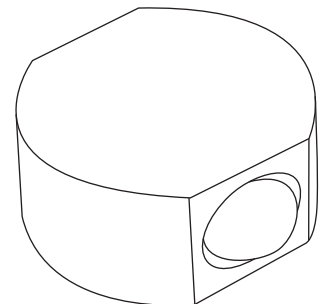
**SWL 003 (One Way)**  
Surface Wall Light

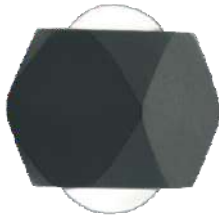
Housing Material : Aluminum Die Cast  
 Dimension : D×H - 70×40mm  
 Wattage : 3W  
 Beam Angle : Narrow  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP65



**SWL 004 (Two Way)**  
Surface Wall Light

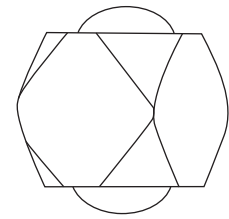
Housing Material : Aluminum Die Cast  
 Dimension : D×H - 70×45mm  
 Wattage : 2×3=6W  
 Beam Angle : Narrow  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP65





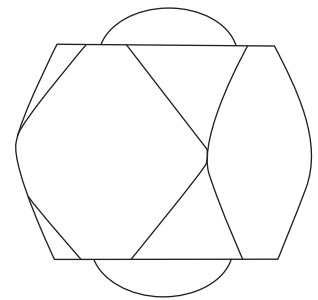
**SWL 005 (One Way)**  
Surface Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 40×40×40mm  
Wattage : 2W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



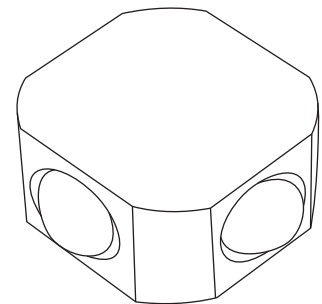
**SWL 006 (Two Way)**  
Surface Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 160×70×40mm  
Wattage : 2×2-4W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



**SWL 007 (Four Way)**  
Surface Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 80×70×40mm  
Wattage : 4×2-8W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65





OUTDOOR  
Wall Light



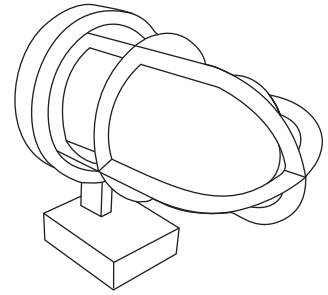
Wall Light





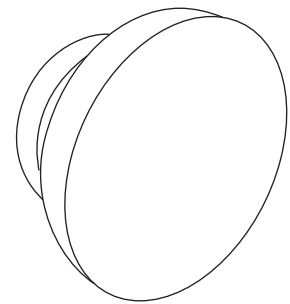
**WL 001**  
Wall Light

Housing Material : Aluminum Die Cast  
Dimension : W×H - 200×190mm  
Wattage : 9W/12W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



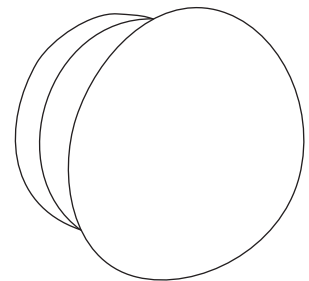
**WL 002**  
Wall Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 200×120mm  
Wattage : 15W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



**WL 003**  
Wall Light

Housing Material : Aluminum Die Cast  
Dimension : D×H - 240×140mm  
Wattage : 15W  
Beam Angle : Narrow  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65

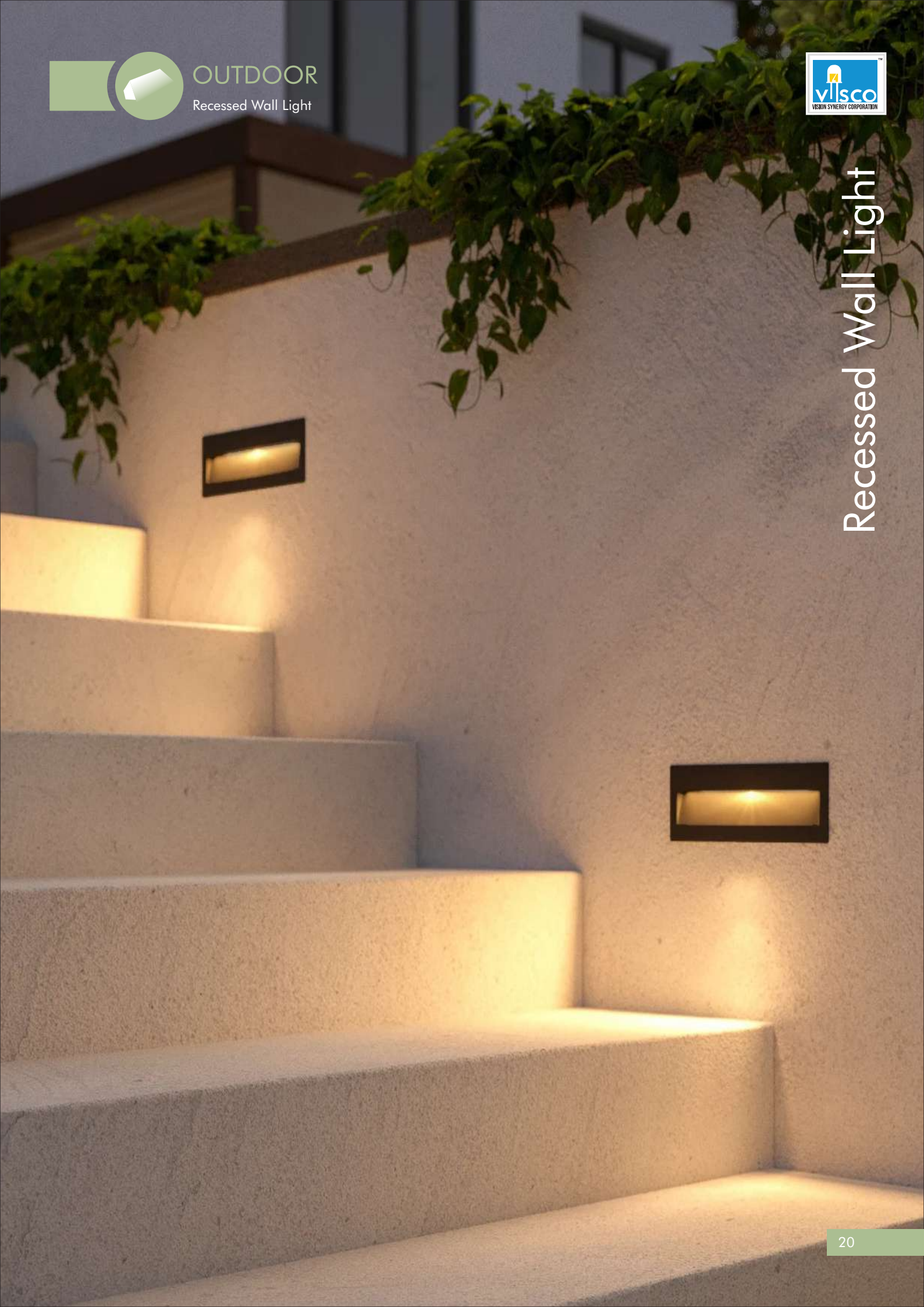




OUTDOOR  
Recessed Wall Light



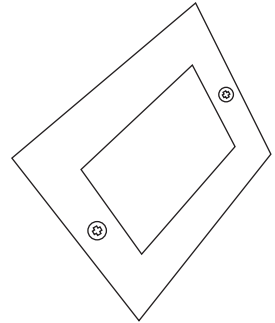
Recessed Wall Light





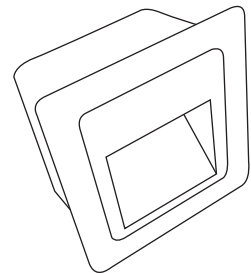
**RWL 001**  
Recessed Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 135×95×40mm  
Cutout : L×W - 90×50  
Wattage : 6W  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



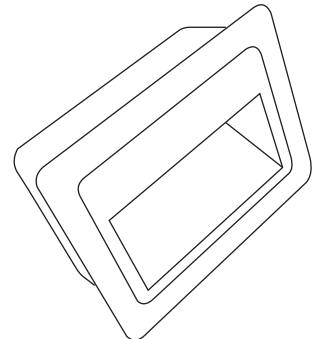
**RWL 002**  
Recessed Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 90×90×40mm  
Cutout : L×W - 80×80  
Wattage : 3W  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



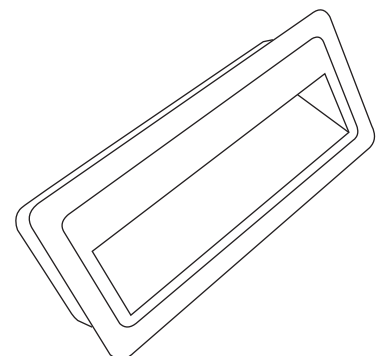
**RWL 003**  
Recessed Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 160×70×40mm  
Cutout : L×W - 80×125  
Wattage : 6W  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



**RWL 004**  
Recessed Wall Light

Housing Material : Aluminum Die Cast  
Dimension : L×W×H - 90×218×40mm  
Cutout : L×W - 80×208  
Wattage : 12W  
LED : Hi-Power | CRI<80  
Colour Temp : 2200k, 3000k, 4500k, 6000k  
Luminaire Finish : Grey, Black  
IP Rating : IP65



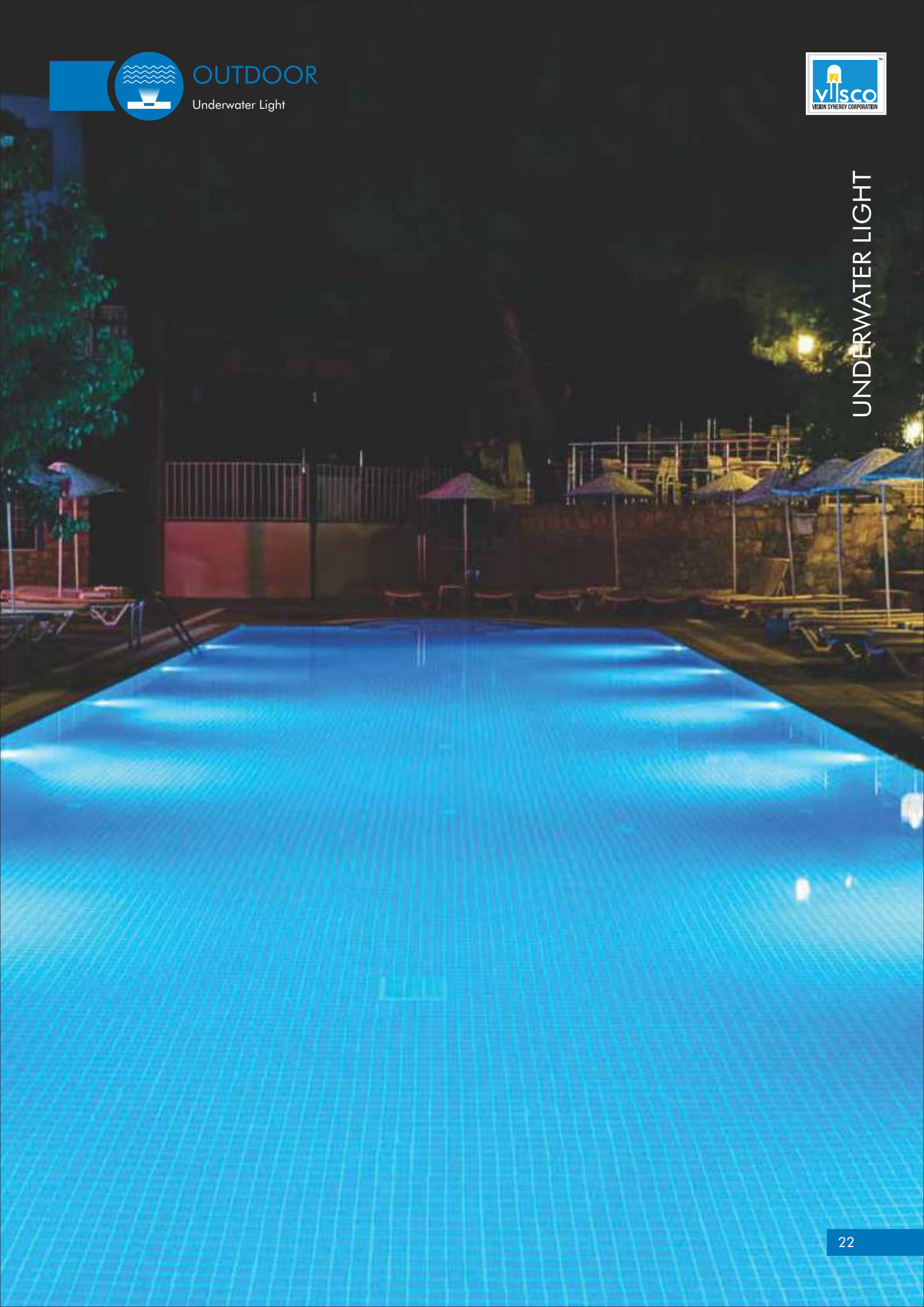


OUTDOOR

Underwater Light



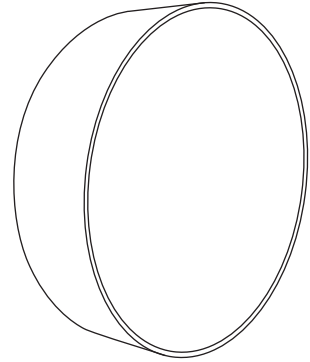
UNDERWATER LIGHT





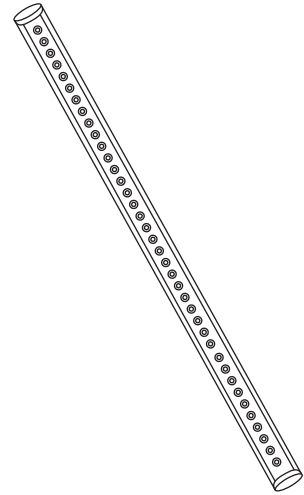
**UWL 001**  
Underwater Light

Housing Material : Aluminum Die Cast  
 Dimension : H×D - 50×100 mm  
 Wattage : 9W  
 Customized Option Available  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 RGB, RGBW, RGBWW  
 Luminaire Finish : Grey, Black  
 IP Rating : IP68



**UWL 002**  
Underwater Light

Housing Material : Aluminum Die Cast  
 Dimension : D×L - 30×1000mm  
 Wattage : 25W  
 Customized Option Available  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 RGB, RGBW, RGBWW  
 Luminaire Finish : Grey, Black  
 IP Rating : IP68





**OUTDOOR**  
Bollard Light



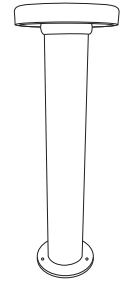
Decorative Bollard Luminaires





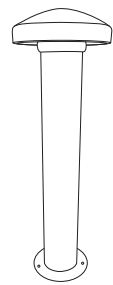
**BL 001**  
Bollard Light

Housing Material : Aluminum Die Cast  
 Dimension : H×D - 600×100 mm  
 Wattage : 9W  
 Customized Option Available  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP68



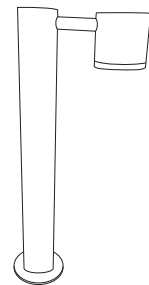
**BL 002**  
Bollard Light

Housing Material : Aluminum Die Cast  
 Dimension : H×D - 600×100mm  
 Wattage : 9W  
 Customized Option Available  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP68



**BL 003**  
Bollard Light

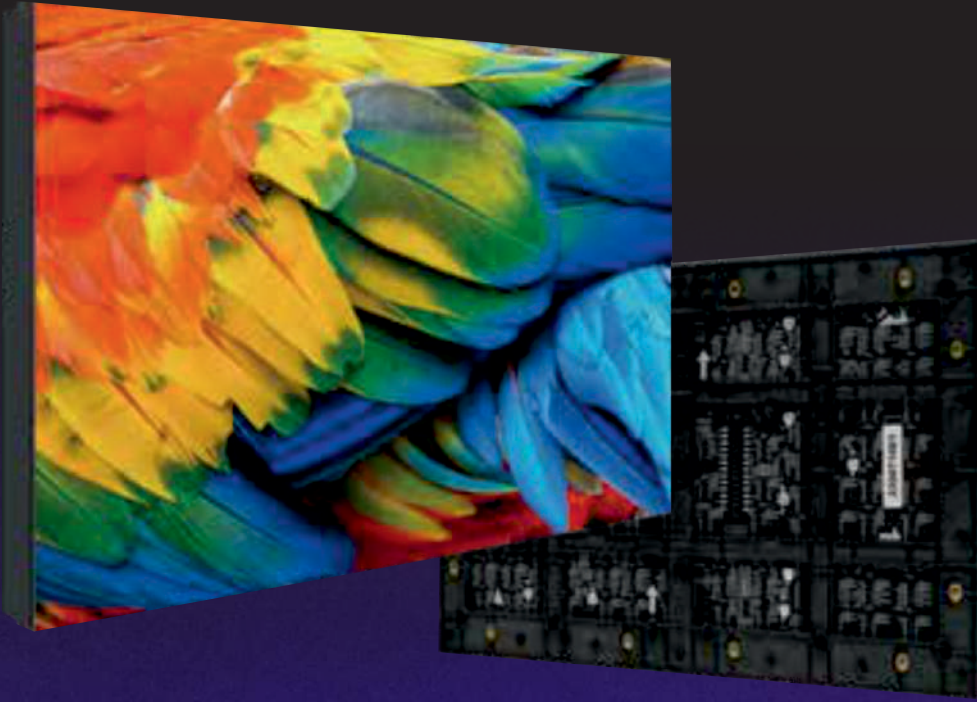
Housing Material : Aluminum Die Cast  
 Dimension : H×D - 600×100mm  
 Wattage : 9W  
 Customized Option Available  
 LED : Hi-Power | CRI<80  
 Colour Temp : 2200k, 3000k, 4500k, 6000k  
 Luminaire Finish : Grey, Black  
 IP Rating : IP68





# OUTDOOR

Media Pixel Panel

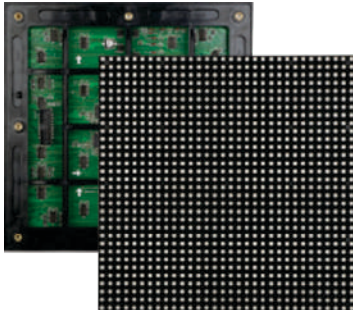


# Media Pixel Panel





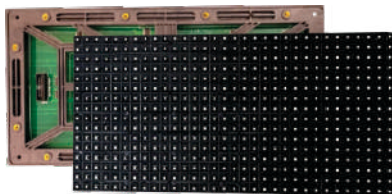
❄ Outdoor P6 LED Display Module



P6 mm - Outdoor

Pixel Pitch: 8mm  
Module Size: 192(W)x192mm(H)  
Resolution: 32×32 dot  
LED: SMD 3in1  
Brightness: ≥5500 cd/m<sup>2</sup>  
Max Current: ≤ 10.34A  
Pixel Density: 62500dots/m<sup>2</sup>  
Refresh Rate: >600 Hz  
Lifetime : >=100000 hours

❄ P10 Outdoor SMD LED Module



P10 mm - Outdoor

Pixel Pitch : 10 mm  
Resolution : 32\*16\* dots  
Size : 320 x 160mm x 15mm  
Color Temperature : 3500 K~ 9500K  
Brightness : 7500 nits  
Refresh Rate : 480Hz~3000Hz  
Lifetime : 60,000 hrs

❄ Outdoor P4 High Refresh Rate Led Display Module



P4 mm - Outdoor

Pixel Pitch : 4.0 mm  
Module Size : 320\*160 mm  
Resolution : 80\*40\* dots  
LED : SMD2525  
Brightness : ≥4500 nits  
Max Current : ≥10.34 A  
Pixel Density : 62500 dots/m<sup>2</sup>  
Refresh Rate : ≥3840 Hz  
Port : HUB75

❄ Outdoor P6 LED Display Module

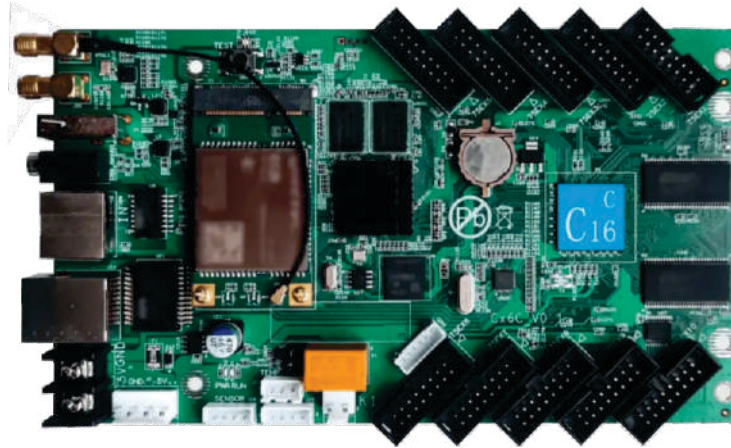


P6 mm - Outdoor

Pixel Pitch : 8.0 mm  
Module Size : 192(W) x 192mm(H)  
Resolution : 32\*32\* dots  
LED : SMD 3in1  
Brightness : ≥5500 cd/m<sup>2</sup>  
Max Current : ≥10.34 A  
Pixel Density : 62500 dots/m<sup>2</sup>  
Refresh Rate : ≥600 Hz  
Lifetime : 100000 hours



## Small & Medium LED Screen Control Card HD-C16C

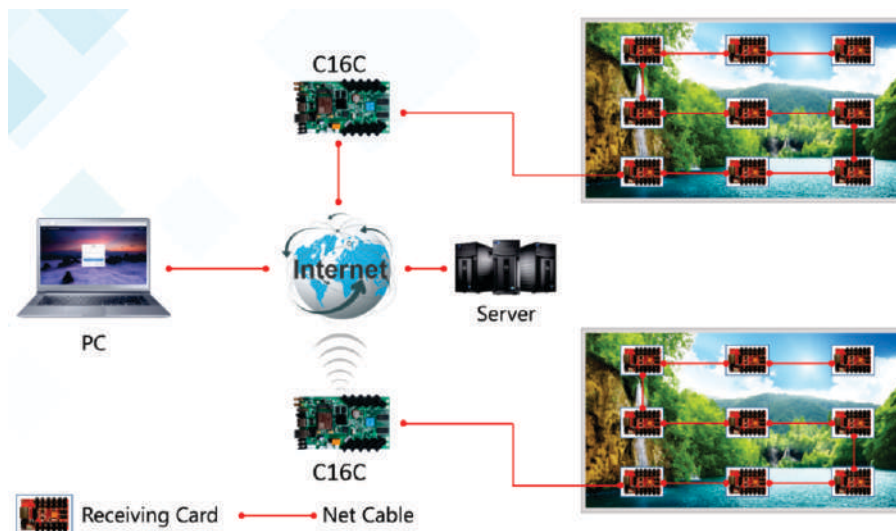


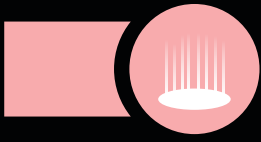
### 1. Features :

1. The maximum loading capacity: 122,880 pixels
2. The maximum width support 8192 pixels.
3. Equipped with Wi-Fi, Mobile APP management.
4. With a relay to control the power supply remotely.
5. Support optional 4G connection, Internet remote control.
6. 10 lines HUB75E ports onboard, can be used for one receiving card.

### 2. Control Mode :

Internet unified management : The play box can be connected to the Internet through 4G (optional), network cable connection, or Wi-Fi Bridge.





**OUTDOOR**  
DMX Controller



DMX Controller



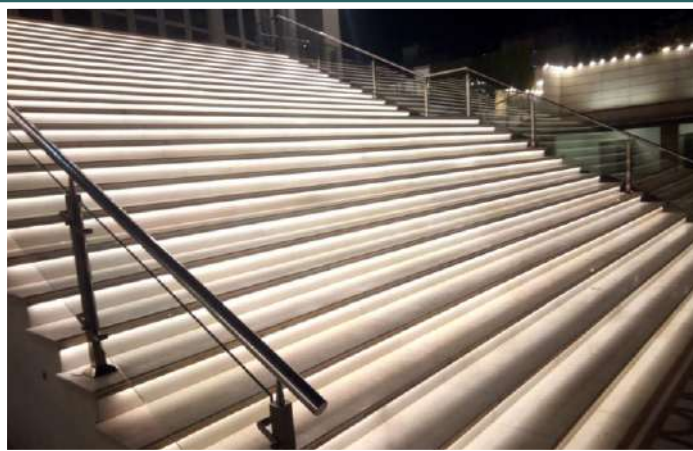




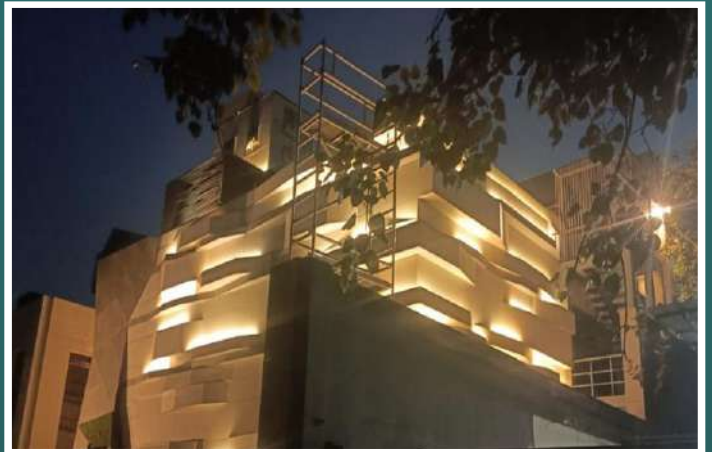
# Madrix Pixel LED



# OUTDOOR LIGHTING



# OUTDOOR LIGHTING





# VISION SYNERGY CORPORATION

Head Office (Delhi) :

WZ-11A, Keshopur Village, Vikas Puri, New Delhi-110018

Mob.: 8826872664 | Ph. : 7303311781

E-mail : [puneet@visco.in](mailto:puneet@visco.in) | [www.visco.in](http://www.visco.in)

Branch Office (Bangalore) :

Ground Floor, Shop No. 06, Site No.1, Khatha No. 31/7/1, Haralukunte Village,  
Begur, Hobli Bangalore South Taluk, Bengaluru (Bangalore) 560068

