



2024

INDOOR & OUTDOOR LUMINAIRES



About us

Gloria Lighting, established in 1981 in Bangladesh, has grown into a prominent player in the lighting industry by consistently delivering high-quality lighting solutions for commercial, industrial, and residential spaces. Our commitment to research and development, adherence to stringent production standards, and dedication to staying current with lighting design trends have earned us numerous accolades and recognition, such as winning the quality and design category at the Dhaka International Trade Fair and receiving the FBCCI-Standard Chartered SME Award in 2009. With a track record of reliability,

Gloria Lighting has been trusted by government and private projects. We are a PWD and MES approved company since 1995. As we continue to innovate and adapt to changing needs, Gloria Lighting is poised to maintain its leadership in the lighting industry and provide unmatched solutions to its valued customers.

Mission

We are dedicated to delivering top-tier lighting solutions by consistently innovating, upholding strict quality standards, and building trust with our customers, as demonstrated by our approval for government and private projects. Our commitment to staying at the forefront of the industry ensures that Gloria Lighting remains a pioneer in lighting solutions, serving our valued customers with unmatched excellence.

Vision

To be a global leader in the lighting industry, driving innovation, and setting the highest standards for quality and design, while consistently exceeding customer expectations.



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Certifications



Some of our Clients :

- Public Works Department (PWD)
- Military Engineer Services (MES)
- National Housing Authority
- Health Engineering Department
- Education Engineering Department
- Local Government Engineering Department (LGED)
- Civil Aviation Authority
- Rajdhani Unnayan Kartipakkha (RAJUK)
- Roads and Highways Department
- Chittagong Port Authority
- Public & Private University
- Export Processing Zone (EPZ)
- Economic Zone
- Govt. & Private Bank
- Consultant And Interior Designer



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List of Few Iconic Projects :

- National Parliament Bhaban
- Supreme Court Annex Bhaban
- Planning Commission
- National Board of Revenue (NBR) Bhaban
- Bangladesh Public Administration Training Centre (BPATC)
- Bangabandhu International Conference Center (BICC)
- Rooppur Nuclear Power Plant
- Rampal Power Plant
- Payra 1320 MW Thermal Power Plant
- Bangladesh Parjatan Corporation Bhaban, Agagaon
- Bangabandhu Sheikh Mujibur Rahman Novo Theatre
- Sheikh Hasina Textile College, Jamalpur
- Sheikh Sayera Khatun Medical College, Gopalganj
- Rajuk Apartment Project.
- RAB Head Quarter, Uttara
- Army Head Quarter Annex Building
- DGFI Residential Officers Quarter
- Sheikh Rasel Cantonment
- Dhaka-Mawa Rail Station
- Sheikh Hasina Cantonment, Lebukhali, Patuakhali
- Shilpokola Academy, Dhaka
- Sher-E Bangla Navy
- Coast Guard, Patuakhali
- Jhinuk Rail Station, Coxbazar
- Karnaphuly Tunnel Project
- Govt. Staff Quarter, Kalshi, Mirpur
- Govt. Staff Quarter, Adabor, Dhaka
- Kushtia Medical College



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Wall Light Series

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Wall Light Series

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GWBL. 2865
12w
L-350mm, H-100mm P-50mm



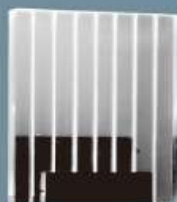
GWBL. 2855
12 w
L-280mm, H-100mm P-50mm



GWBL. 3333
10 w
L-220mm H-150mm P-60mm



GWBL. 2873
12w
L-140mm, H-180mm P-75mm



GWBL. 2875
12w
L-140mm, H-180mm P-75mm



GWBL. 2871
12w
L-140mm, H-180mm P-75mm



GWBL. 2869
12w
L-140mm, H-180mm P-75mm



GWBL. 2860
10w
L-150mm, H-160mm P-80mm



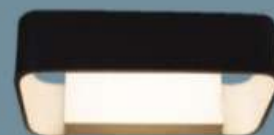
GWBL. 2856
12w
L-220mm H-170mm P-60mm



GWBL. 2841
12w
L-200mm H-80mm P-100mm



GWBL. 2838
12w
L-420mm H-70mm P-80mm



GWBL. 2883
6w, 10w, 15w



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
"Product price varies according to the chips & driver brand"

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GWB.1501-2101 FR
L-200mm B-150mm P-130mm



GWB. 2781-2418 FR
H-233mm B-194mm P-191mm



GWB.2759-2420
H-222mm B-185mm P-90mm



GWB.1501-2297 FR
H218mm B-162mm P-132mm



GWB.1671-2255 FR
H-200mm B-152mm P-100mm



GWB. 1607-2105 FR
H-265mm B-147mm P-95mm



GWBL. 2503-2863
L-230mm H-200mm P-150mm



GWBL. 2505-2861
L-100mm H-220mm P-120mm



GWB. 1608-2105 FR
B-266mm H-260mm P-156mm



GWBL.2504-2863
L-260mm H-200mm P-130mm



GWBL. 2506-2861
L-240mm H-220mm P-120mm



GWB. 1551-2135 FR
H-220mm B-185mm P-170mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
"Product price varies according to the chips & driver brand"



Wall Light Series

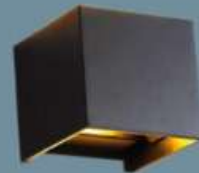
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GWB.1502-2101 FR
L-350mm H-210mm P-130mm



GWBL.2857
2x6w



GWBL. 2885
6w, 10w, 15w



GWBL. 2887
6w, 10w, 15w



GMWB. 2993 Motion Sensor
6w, 10w, 15w



GMWB. 2997 Motion Sensor
6w, 10w, 15w
D-95mm, H-90mm



GWBL. 2849
L-320mm H-120mm B-90mm



GWBL. 2896 (Montion Sensor)
Size: 150mmx150mmx50mm



GWBL. 2898 (Montion Sensor)
Size: 200mm x 150mm x 50mm



GWBL. 2891
Size: 290mm x 180mm x 245mm



GWBL. 2893
Size: 310mm x 155mm x 220mm



GWBL. 2895
Size: 310mm x 360mm x 220mm

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirment

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GWBL. 1449
5w



GLOD. 1440
2x6w



GLOD. 1469
7w



GLOD. 1402
15w LED bulb
L-270mm H-140mm P-100mm



GLOD. 1439
9w LED bulb



GLOD. 1415
9w LED bulb
L-200mm H-200mm P-118mm



GLOD. 1442
2x6w
H-260mm, P-125mm, Dia-90mm



GLOD. 1452
5w
H-150mm, P-105mm, Dia-75mm



GWBL. 1409
9w LED bulb
H-220mm P-170mm Dia-90mm



GLOD. 1445
18w, 24w



GLOD. 1432



GLOD. 1412
15w LED bulb
L-120mm H-120mm Dia-120mm

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

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Mirror Light Series

Mirror Light Series

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GLML. 2155
10w
L-400mm H-100mm P-40mm



GBB-959-2105 FR
12w
L-350mm H-220mm P-90mm



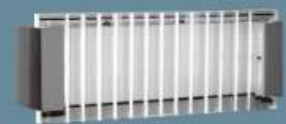
GLML. 961-2127 FR
12w
L-305mm H-105mm P-85mm



GLML. 2129
10w
L-400mm H-90mm P-40mm



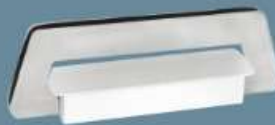
GLML. 2106
10w, 15w
L-400mm H-90mm P-40mm



GLML. 2153
12w
L-315mm H-120mm P-80mm



GLML. 2123
10w
L-375mm H-60mm P-80mm



GLML. 2151
10w
L-310mm H-60mm P-80mm



GLML. 2132
15w
L-480mm P-170mm



GLML. 2145
10w
L-420mm P-75mm



GLML. 2142
12w
L-500mm H-100mm P-70mm



GLML. 2162
3x5w
L-480mm P-120mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"





 Panel Light Series

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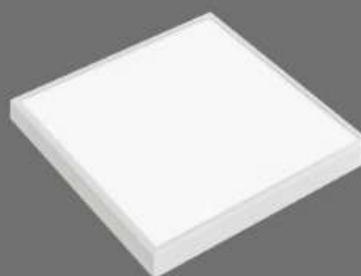
Panel Light Series

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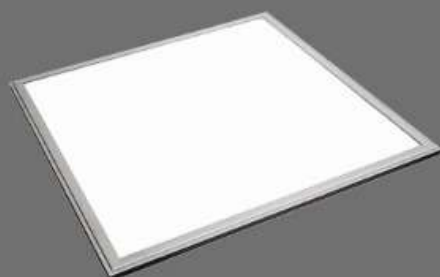
GPL-703

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPL-725

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPL-733

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPL-731

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPL-702

Size: 300mm x 1200 mm
Size: 600mm x 1200 mm



GPL-726

Size: 300mm x 1200 mm
Size: 600mm x 1200 mm

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

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Panel Light Series

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GSDL-566

Size: 150mm x 1200 mm
Size: 300mm x 1200 mm



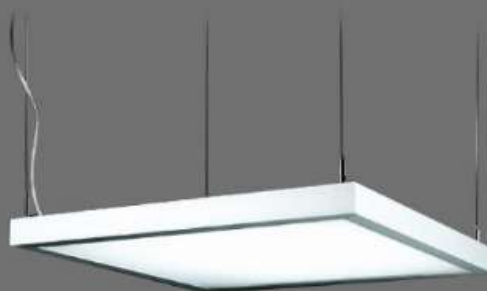
GPHL-753

Size: 600mm
Size: 300mm



GPHL-754

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPHL-751

Size: 600mm x 600 mm
Size: 300mm x 600 mm



GPHL-756

Size: 300mm x 1200 mm
Size: 600mm x 1200 mm



GPHL-752

Size: 300mm x 1200 mm
Size: 600mm x 1200 mm

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

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Surface Down Light Series

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Surface DownLight Series

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GMSL. 555 (Motion Sensor)
6w, 12w, 18w



GMSL. 557 (Motion Sensor)



GSDL. 565
6w, 12w, 18w, 24w



GSDL. 513
6w, 12w, 18w, 24w



GSDL. 521
8w, 16w, 22w



GSDL. 529
12w, 18w, 24w, 30w



GSDL. 514
6w, 12w, 18w, 24w



GSDL. 522
8w, 16w, 22w



GSDL. 518
12w, 18w, 24w, 30w



GSDL. 571
6w, 12w, 18w



GSDL. 523
8w, 16w, 22w



GSDL. 575
6w, 12w, 18w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

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GSDL. 584
6w, 12w, 18w



GSDL. 586
6w, 12w, 18w



GSDL. 588
6w, 12w, 18w



GSDL. 517
5w, 10w



GSDL. 444
15w
D-110mm, H-130mm



GSDL. 590
6w, 12w, 18w



GDL. 455



GSDL. 519
10w, 20w



GSDL. 531
7w



GSDL. 435
15w, 20w



GSDL. 592
6w, 12w, 18w



GSDL. 593
2x6w, 2x12w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

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Conceal Down Light Series

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GCDL. 381
6w, 12w, 18w



GDLR. 101
6w, 12w, 18w, 24w



GDLR. 105
6w, 12w, 18w, 24w



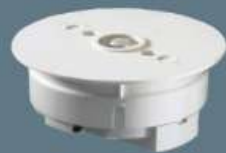
GCDL. 382
6w, 12w, 18w



GDLS. 102
6w, 12w, 18w, 24w



GDLS. 119
6w, 9w, 12w, 18w, 24w



GMSL. 223 (Motion Sensor)



GMSL. 225 (Motion Sensor)
6w, 12w, 18w



GDLR. 103
6w, 12w, 18w



GCDL. 386
6w, 12w, 18w, 24w



GCDL. 387
6w, 12w, 18w, 24w



GDLS. 104
6w, 12w, 18w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

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Conceal Down Light Series

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GMSL. 231 (Motion Sensor)
6w, 12w, 18w



GCDL. 377
7w, 9w



GMSL. 224 (Motion Sensor)



GCDL.322
5w,



GSDL. 309
10w, 15w, 20w



GCDL. 311
5w, 10w



GCDL. 399
5w, 7w



GCDL. 332
10w



GCDL. 602
2x5w, 2x10w



GCDL. 603
10w, 12w



GCDL. 603x2
2x6w, 2x12w



GCDL. 389
2x6w, 2x10w, 2x12w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

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Ceiling Light Series

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GCF-640
D-260mm, H-135mm



GCF-801 opel
D-350mm, L-120mm



GCF-623
D-225mm, H-90mm



GCLF-601
D-250mm, H-110mm



GCF-883 opel
D-290mm, H-90mm



GCLF-884
D-264mm, H-90mm



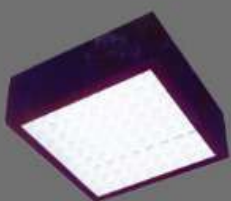
GCLF-696
D-293mm, H-95mm



GCLF-692
D-215mm, H-92mm



GCLF-607
D-270mm, H-110mm



GCF-643
180X180X95mm



GDL-463 (M)
D-140mm, H-165mm



GCLF-610
18, 24w



Specification could be modified as per requirement



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Track & Spot Light Series



Track & Spot Light Series

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GCTL. 1007
10w, 15w



GCTL. 1019
10w



GCTL. 1004
15w



GCTL. 1017
10w, 15w



GCTL. 1005
10w, 15w, 20w



GCTL. 1020
2x10w



GLSL. 1305
10w, 20w



GLSL. 1330
10w



GLSL. 1332
10w



GLSL. 1335
10w



GLSL. 1340
10w, 10w



GLSL. 1342
10w, 20w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

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GLHL.1109
200W



GLHL.1110
200W, 400W



GLHL.1101
100W



GLHL.1102
50W, 100W



GLHL.1103
150W, 200W



GLHL.1101
50W



Specification could be modified as per requirement



Linear Light Series

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GLLF-6005
40w
L-1200mm W-60mm H-60mm



GLLF-6015
36w
L-1200mm W-35mm H-60mm



GLLF-6011
36w
L-1200mm D-60mm



GLLF-6006
30w
L-1200mm W-25mm H-60mm



GLLF-6013
20w
L-1200mm W-25mm H-150mm



GLLF-6001
20w
L-1200mm W-35mm H-66mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
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Tube Light Shade Series

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GTF (LED)-781
20w, 40w



GTF (LED)-777
30w, 60w



GTF (LED)-774
20w, 40w



GTF (LED)-789
20w, 40w



GTF (LED)-769
20w, 40w



GTF (LED)-666
20w, 40w



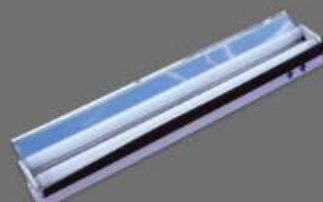
GTF (LED)-888 x1x20w
L-1200mm



GTF (LED)-903x1x20w
L-1200mm



GTF (LED)-751x1x20w
L-1235mm B-50mm, P-40mm



GTF (LED)-887x2x20w
L-1220mm, B-182mm, H-80mm



GTF (LED)-752x2x20w
L-1250mm, B-146mm, H-76mm



GTF (LED)-875x1x20w
L-1582mm, B-75mm, H-80mm



Specification could be modified as per requirement





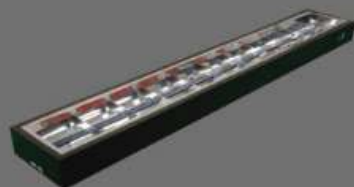
GTF (LED)-758x2x20w
L-1226mm, B-247mm, H-118mm



GTF (LED)-755x1x20w
L-1213mm, B-175mm, H-100mm



GTF (LED)-807x1x20w
L-1213mm, B-175mm, H-100mm



GTF (LED)-945x2x18w T5
L-1210mm, B-195mm, H-70mm



GTF (LED)-947x1x18w T-5
L-1210mm, B-100mm, H-90mm



GTF (LED)-946x1x20w
L-1213mm, B-175mm, H-100mm



GTF (LED)-879x1x20w
L-1266mm, B-165mm, H-80mm



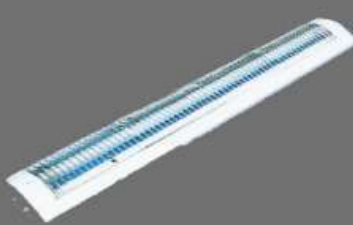
GTF (LED)-864x2x20w
L-1232mm, B-295mm, H-70mm



GTF (LED)-908x2x20w
L-1225mm, B-260mm, H-120mm



GTF-892x1x20w
L-1340mm, B-104mm, H-55mm



GTF-892x2x20w
L-1340mm, B-165mm, H-55mm



GTF (LED)-805x2x20w
L-1213mm, B-300mm, H-80mm



Specification could be modified as per requirement



Tube Light Shade Series



GTF (LED)-851x2x20w
L-1213mm, B-300mm, H-80mm



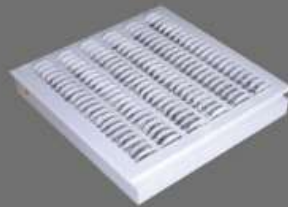
GTF (LED)-764x2x20w
L-1200mm, B-300mm, H-80mm



GTF (LED)-851x4x20w
L-1200mm, B-600mm, H-80mm



GTF (LED)-927x4x10w
L-600mm, B-600mm, H-85mm



GTF (LED)-879x4x10w
L-600mm, B-600mm, H-80mm



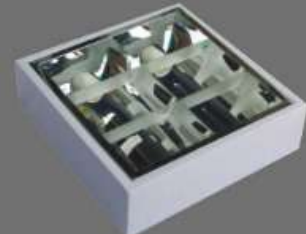
GTF (LED)-853x4x10w
L-612mm, B-612mm, H-85mm



GTF (LED)-851x4x10w
L-600mm, B-600mm, H-85mm



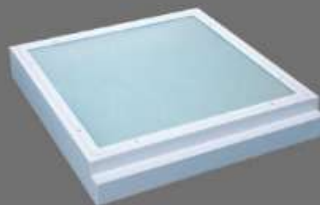
GTF (LED)-926x2x5w
L-300mm, B-300mm, H-85mm



GTF (LED)-927x2x5w
L-300mm, B-300mm, H-85mm



GTF (LED)-920x4x10w
L-600mm, B-600mm, H-100mm



GTF (LED)-936x4x10w
L-600mm, B-600mm, H-85mm



GTF (LED)-939x2x10w
L-612mm, B-612mm, H-95mm

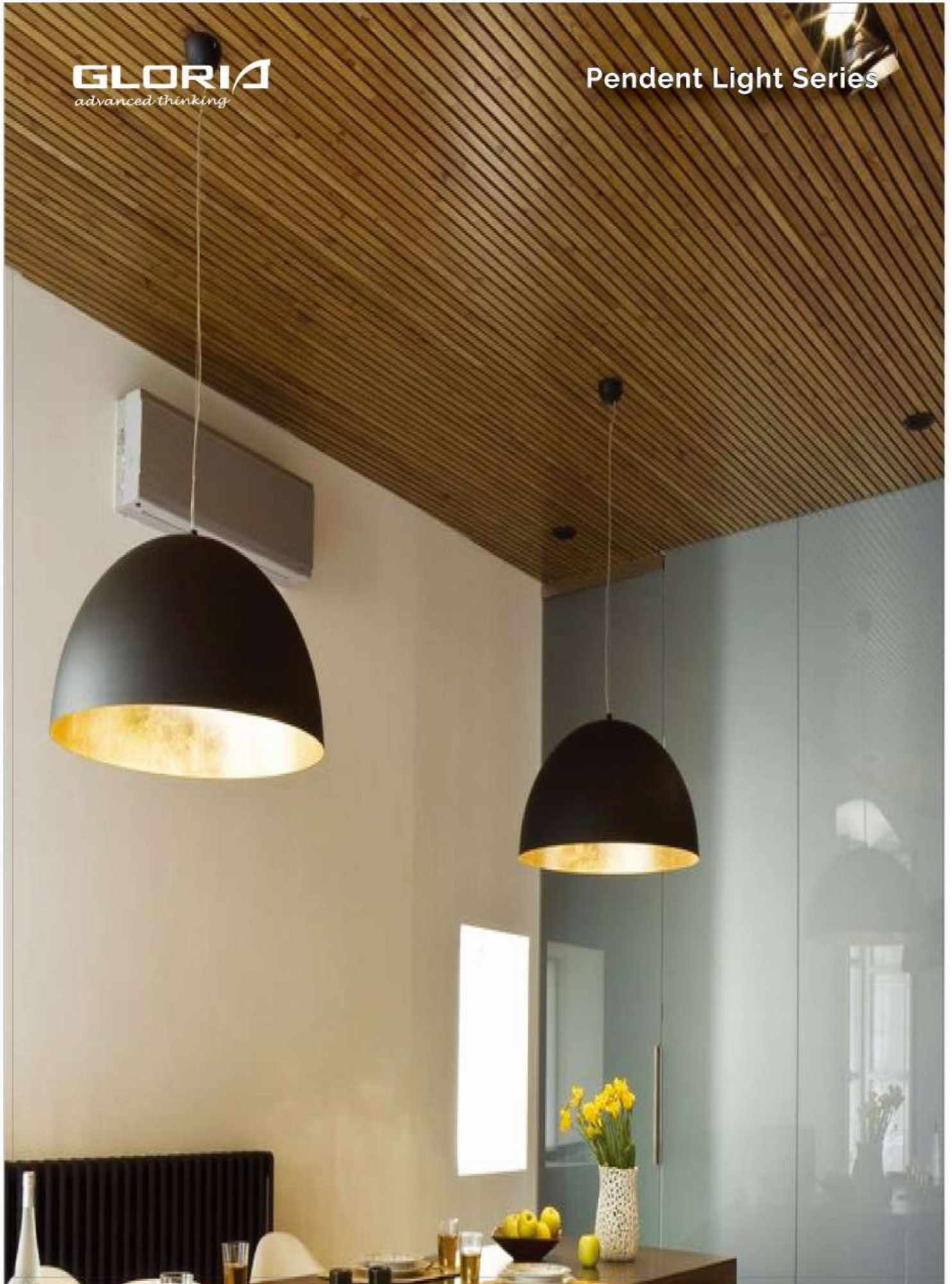


Specification could be modified as per requirement



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Pendent Light Series



Pendent Light Series

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advanced thinking



GHPL (LED)- 1157
D-110mm, H-450mm



GHPL. 1141
D-170mm, H-550mm



GHPL. 1139
D-150mm, H-600mm



GHPL. 1153 (3)
D-75mm, H-450mm



GHPL. 1178
D-275mm, H-750mm



GHPL. 1190
D-275mm, H-750mm



GHPL. 1177
D-350mm, H-750mm



GHPL. 1173
D-250mm, H-750mm



GLHL. 1160
D-250mm, H-450mm



GHPL. 1172
D-300mm, H-750mm



GLHL. 1150
D-260mm, H-750mm



GLHL. 1185
D-295mm, H-750mm



Specification could be modified as per requirment





GCF. 1174 (1)-655 (8")
D-200mm, H-600mm



GCF.1209
D-400mm, H-300mm



GCF. 3115-2422
D-518mm, H-600mm



GHPL. 1171
20W
D-510mm, H-600mm



GHBL. 1169
D-400mm, H-600mm



GHPL. 1143



GHPL. 1199
85W



GHPL. 1196
80W



GHPL. 1197
100W



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality

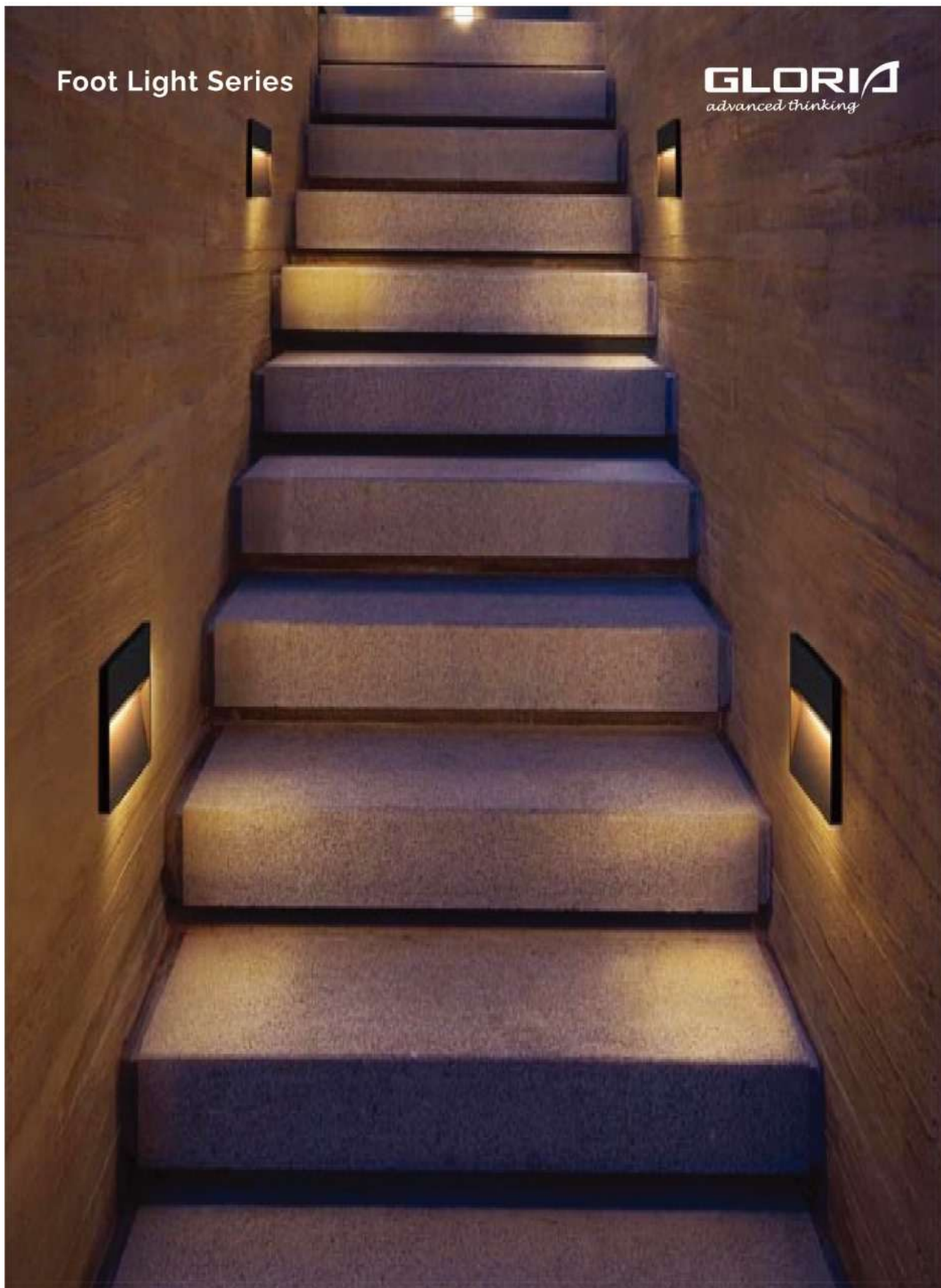


Cost Efficient



Foot Light Series

GLORIA
advanced thinking





GLFL. 1521
3W, 5w



GLFL. 1542
1w, 3W



GLFL. 1544
3W



GMFL. 1540 (motion sensor)
3W



GLFL. 1508
3W



GLFL. 1513
3W, 5w, 7w



GLFL. 1546
5w



GLFL. 1548
3W



GLFL. 1550
3W



GLFL. 1552
6W



GLFL. 1554
6W



GLFL. 1545
3W

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies accroding to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality

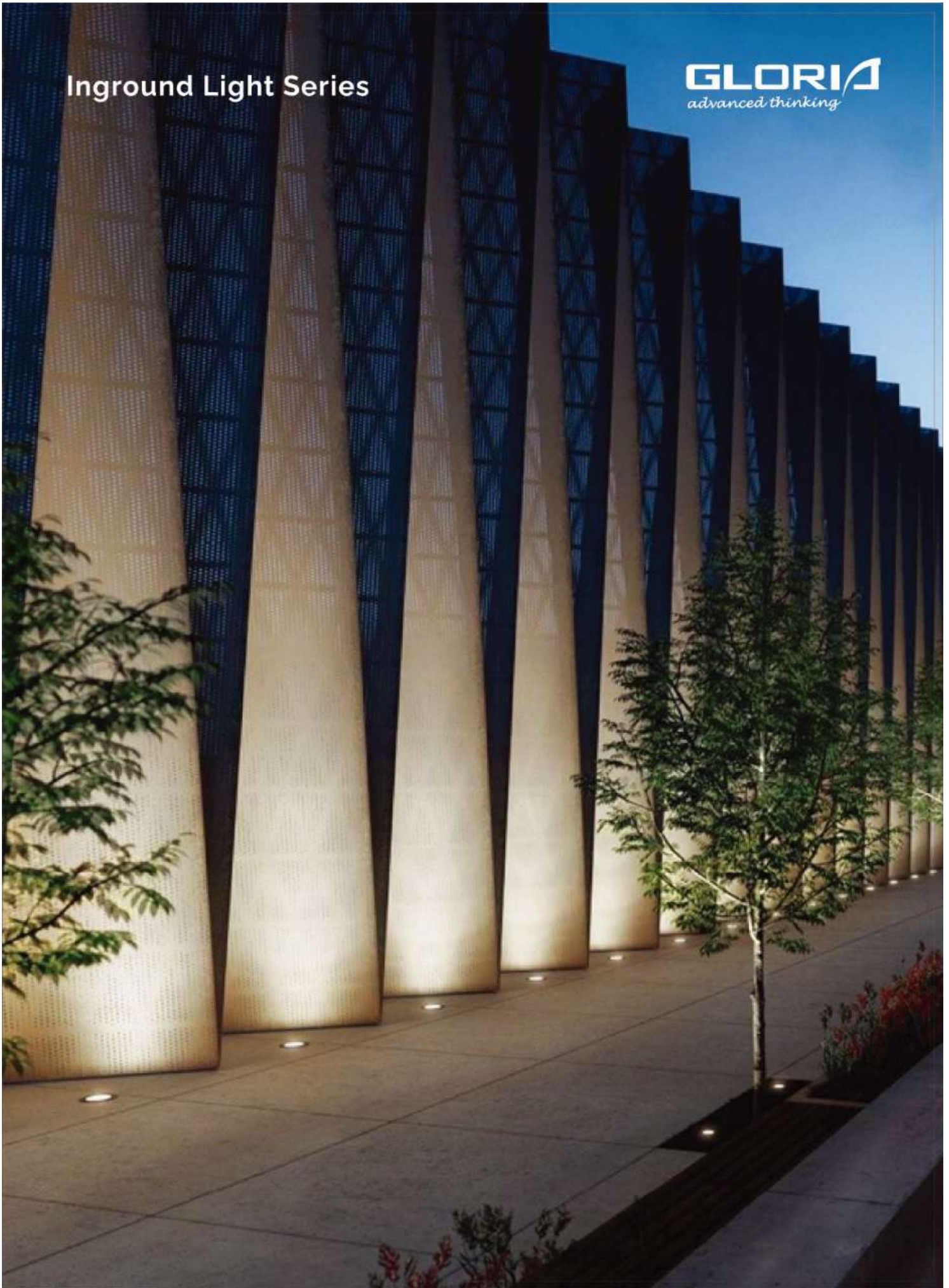


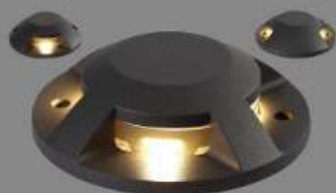
Cost Efficient



Inground Light Series

GLORIA
advanced thinking





GLUG.1919
1w, 2w, 3w



GLUG. 1921
3w, 7w



GLUG. 1808
6w, 9w, 12w



GLUG.1923
3w



GLUG.1925
10w, 15w



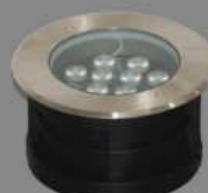
GLUG-1904
6w, 9w, 12w



GLUG-1901
1w



GLUG-1906
9w, 15w



GLUG. 1927
12w



GLUG. 1929
3w



GLUG. 1911
3w



GLUG. 1915
9w, 12w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Inground Light Series

GLORIA
advanced thinking



GLUG. 1931
24w, 36w



GLUG. 1933
3w



GLUG. 1935
16w, 24w



GLUG. 1914
16w, 24w



GLUG. 1905
9w, 12w



GLUG. 1939
18w



GGDL. 345
5w



GGDL. 377
5w, 10w



GGDL. 353
5w



GGDL. 379
18w



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





GLUW-1804
9w, 12w



GLUW-1805
9w, 12w



GLUW-1806
9w, 12w



GLUW-1807
9w, 12w



GLUW-1810
9w, 12w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality

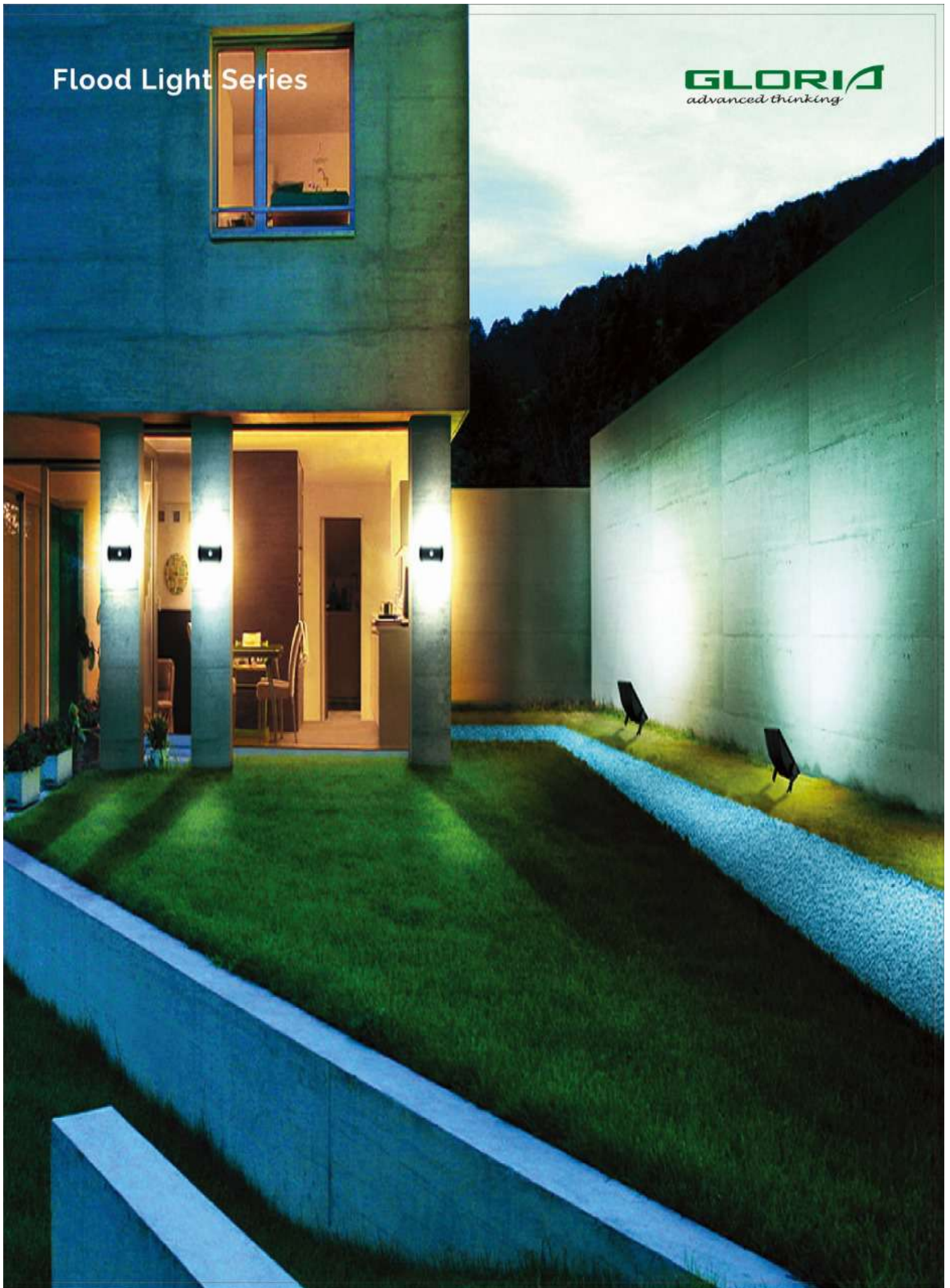


Cost Efficient



Flood Light Series

GLORIA
advanced thinking





GLFL. 919
20w, 30w



GLFL. 970
10w, 20w, 30w



GLFL. 922
27w



GLFL. 910
50w, 100w, 200w



GLFL. 989 (Motion sensor)
30w, 50w



GLFL. 965
45w



GLFL. 999
120w, 180w, 300w



GLFL. 985
50w, 100w



GLFL. 930
100w



GLFL. 924
300w, 400w, 500w



GLFL. 925
100w, 150w, 200w



GLFL. 995
36w, 210w, 300w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Flood Light Series

GLORIA
advanced thinking



GLFL. 914
50w



GLFL. 902
100w



GLFL. 914
150w



GLFL. 912
50w



GLFL. 913
100w



GLFL. 933
30w, 50w, 100w, 200w



GLFL. 907 9rechargeable)
20w, 30w



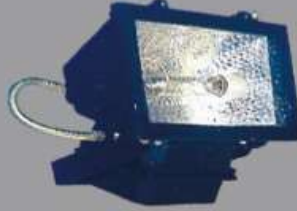
GLFL. 911
200w



GLFL. 915
400w



GLFL. 715 (halogen)
1500w



GLFL. 741 MH
250w, 400w



GLFL. 709 (halogen)
1500w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





Street Light Series

GLORIA
advanced thinking



GLST-1243
50w, 100w, 150w, 200w



GLST-1206
50w, 100w, 150w



GLST-1205
100w, 150w



GLST-1255
30w, 50w, 100w, 150w



GLST-1235
100w, 150w



GLST-1245 (Daylight sensor)
90w



GLST-1202
50w, 100w, 150w



GLST-1249 (Daylight sensor)
250w



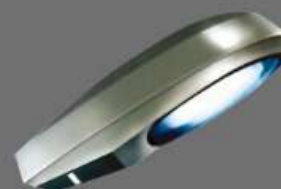
GLST-1224
50w, 100w, 150w, 200w



GLST-1214 MH
400w



GLST-1217
150w



GLST-1212
250w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



GLORIA
advanced thinking

Bollard Light Series



Bollard Light Series

GLORIA
advanced thinking



GGDL 369
9w, 18w
H-450mm, Dia-200mm
H-750mm, Dia-200mm



GGDL 371
9w, 18w
H-450mm, Dia-150x150mm
H-750mm, Dia-150x150mm



GGDL 352
18w
H-450mm, Dia-170mm
H-750mm, Dia-170mm



GGDL 370
18w
H-450mm, Dia-170mm
H-750mm, Dia-170mm



GGDL 316
7w
H-450mm, Dia-95mm



GGDL 387
18w
H-450mm, Dia-170mm
H-750mm, Dia-170mm



GGDL 375
18w
H-750mm



GGDL 367
18w
H-750mm, Dia-170mm



GGDL 312 (S)
6w
H-600mm, Dia-110mm



GGDL 317
7w
H-750mm, Dia-100x100mm



GGDL 377
10w



GGDL 373
10w
H-600mm, Dia-100x65mm



GGDL 357
18w
H-750mm



GGDL 360 (B)
20
H-750mm, Dia-150mmx150mm



GGDL 385
15w
H-900mm Dia-150mmx150mm



GGDL 384
20w
H-900mm, Dia-150mmx150mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Bollard Light Series

GLORIA
advanced thinking



GGDL 318
5w
H-750mm, Dia-160x50mm



GGDL 346
10w
H-850mm, Dia-130x130mm



GGDL 349
10w
H-750mm, Dia-120x120mm



GGDL 341
20w
H-1080mm Dia-100x50mm



GBL 271
H-1120mm, Dia-205mm



GGDL 383
18w
H-900mm, Dia-225mm



GGDL 381
5w, 18w
H-900mm, Dia-225mm



GGDL 379
5w, 18w
H-900mm, Dia-225mm



GGDL 334
H-800mm, Dia-210mm



GGDL 328
H-780mm, Dia-220mm



GGDL 339
18w
H-495mm, Dia-240mm



GBL 263
18w
H-900mm, Dia-235



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

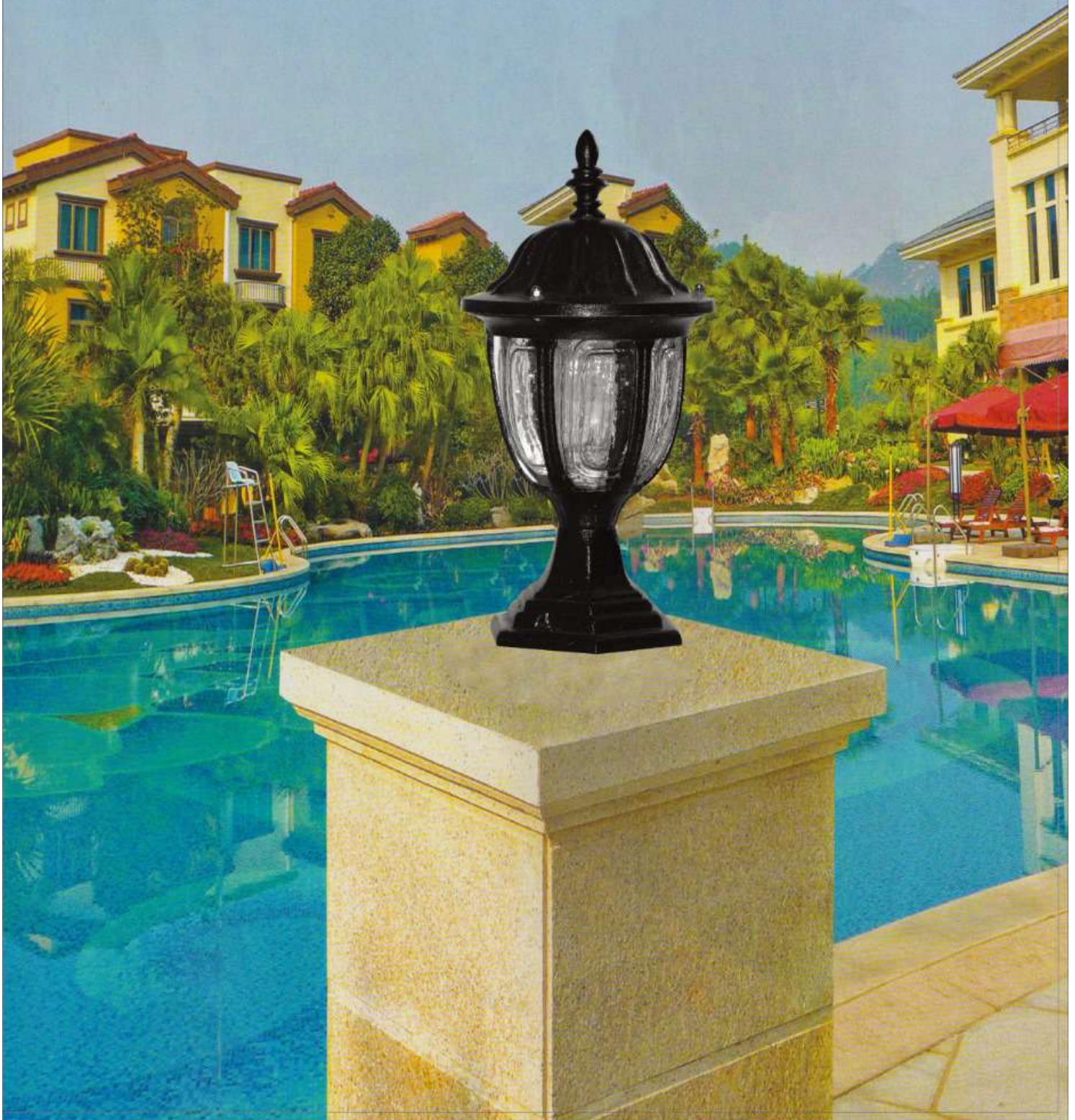
Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Gate Light Series

GLORIA
advanced thinking





GGL (LED)- 171 (B)
H-625mm, Dia-220mm



GGL (LED)- 375
H-460mm, Dia-260mm



GGL(LED)-370 (M)
H-450mm, Dia-220mm



GGL (LED)- 308
H-450mm, Dia-195mm



GGL (LED)- 385
H-460mm, Dia-230mm



GGL(LED)-382
H-460mm, Dia-320mm



GGL (LED)- 392
H-460mm Dia-220mm



GGL (LED)- 184
H-460mm, Dia-350mm



GGL(LED)-396
H-460mm, Dia-220mm



GGDL-360(S), 10w
H-150mm Dia-150x150mm



GGL (LED)- 365, 10w
H-260mm Dia-260mm



GGL. 177
H-420mm Dia-300mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
"Product price varies according to the chips & driver brand"



Gate Light Series

GLORIA
advanced thinking



GGL (LED)- 160
H-615mm, Dia-305mm



GGL (LED)- 159 (B)
H-615mm, Dia-315mm



GGL(LED)-268
H-520mm, Dia-260mm



GGL (LED)- 176
H-420mm, Dia-330mm



GBL. 284
H-940mm, Dia-293mm



GGL(LED)-307
H-475mm Dia-210mm



GGDL (LED)- 398



GGL (LED)- 333
H-300mm, Dia-470mm



GGL-403
H-400mm, Dia-370mm



GGL-399
H-350mm, Dia-300mm



GGL-352
H-280mm, Dia-300mm



GGDL-256
H-520mm, Dia-460mm



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan
Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
"Product price varies according to the chips & driver brand"



Garden Light Series



GLORIA
advanced thinking

Garden Light Series

GLORIA
advanced thinking



GRL. 423P-385
H-1050mm



GRL. 423P-308
H-1050mm



GRL. 423P-370
H-1050mm



GRL. 423P-375
H-1050mm



GRL. 438-392
H-750mm Dia- 220mm



GRL. 436P-184
H-1050mm



GRL. 436P-391
H-1050mm



GRL. 421P-177
H-1050mm



GRL(LED). 441P-184
H-2100mm



GRL(LED). 427P-177
H-2400mm



GRL. 307
H-2100mm



GRL(LED). 423P-370 (M)
H-2100mm



Specification could be modified as per requirement





GRL(LED). 440P-171 (B) (2)
H-3000mm



GRL(LED). 440P-370 (M) (2)
H- 3000mm



GRL(LED). 441P-391 (2)
H-3000mm



GRL. 305 (2)
H-2100mm Dia-900mm



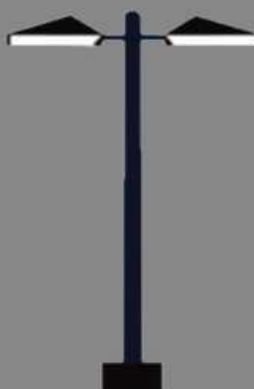
GRL(LED). 440P-184 (2)
H-3000mm



GRL. 303 (2)
H-2400mm Dia-625mm



GRL. 302
H-3000mm, D-1800mm



GRL. 391 (2)
H-3000mm



GRL. 408 (2x30W)
H-3000mm



Specification could be modified as per requirement



Garden Light Series

GLORIA
advanced thinking



GRL. 307 (2)
H-2100mm



GRL(LED). 441PS-171 (3)
H-3000mm



GRL(LED). 440DS-375 (3)
H-3000mm



GRL(LED). 440PS-385 (3)
H-3000mm



GRL(LED). 440PS-375 (3)
H-3000mm



GRL(LED). 440PS-308 (3)
H-3000mm



GRL (LED). 441PS-375 (4)
H-3000mm



GRL(LED). 440P-177 (4)
H-3000mm



GRL. 298 (5)
H-2500mm



Specification could be modified as per requirement



Pole Light Series

GLORIA
advanced thinking



Pole Light Series

GLORIA
advanced thinking



GRL. 9991
H-6000mm, D-2000mm



GRL.9993
H-6000mm, D-1500mm



GRL. 9995
H-6000mm, D-2000mm



GRL. 9997
H-6000mm, D-1000mm



GRL. 9990
H-6000mm, D-1500mm



GRL. 9999
H-4500mm, D-1350mm



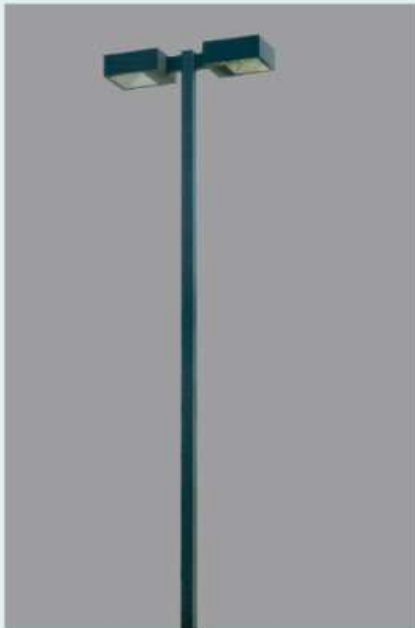
Specification could be modified as per requirement





High Mast Light Series

GLORIA
advanced thinking



GRL (LED) -471



GRL (LED) -470



GLFL-902
200w



GRL (LED) -465



GRL (LED) -468



GLFL-925
150w



GLFL-924
300w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





Chandelier Series

GLORIA
advanced thinking



GCHL-3340(16)



GCF. 3117 (6) Crystal



GCL.3327
H-450mm, D-900mm



GCHL-3119 (12) Cry
H-650mm, D-650mm



GCHL-3355(16)



GCHL-3123 (8) Crystal
H-610mm, D-410mm

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





GCL-3329
H-600mm, D-600mm



GCL-3334
D-600mm



GCL-3321



GCL-3322



GCL-3320



GCL-3370

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Bulb & Tube Light Series

GLORIA
advanced thinking





LED T8 (Glass Tube)
10w, 20w, 24w



LED T8 (Alu+Pc)
10w, 20w, 24w



LED T5 Tube (Complete)
10w, 20w, 24w



GLCB-2013
6w, 10w



GLB-2609
3w, 5w, 7w, 9w, 12w, 15w, 18w



GLB-2606
20w, 30w, 35w, 40w, 45w, 50w, 55w



GLCB-2015 | GLCB-2018
4w, 6w, 9w



GMSL-226 | T-8 Sensor
22w



GLMB-2813 Motion Sensor
7w



GLB-2614 (Par-56)
36w



GLB-2615 (Par-56)
45w



GLB-2610 (Par-38)
35w, 50w



GLB-2611 (Par-38)
60w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Architecture Light Series

GLORIA
advanced thinking



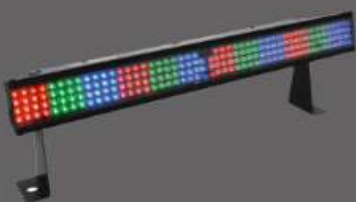
GAOL.2126
12w



GAOL.2123
12w, 24w, 36w



GAOL.2107
24w



GAOL.2104
24w



GAOL.2105
24w



GAOL.2103
24w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





GEL. 4010
40w



GEL. 4015
2 X 40w



GTF. 882
2 X 40w



GEL.4013
100w, 200w



GEL.4016
250w, 400w



GEL.4007
50w, 100w

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan

Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





Exit & Emergency Light Series

GLORIA
advanced thinking



GEXT. 54
3w



GEXT. 58
3w



GEXT. 65
3w



GRR. 33
3w



GRR. 22
3w



GWC. 003
3w



GSM. 44
3w



GWI-FI. 30
3w



GDS. 99
3w



GSL.742



GSL.743



GEML. 23

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Stage Light Series

GLORIA
advanced thinking





Moving Head Light

GSL-7002

Power : 230w

Product Details:

Power supply: AC100 ~ 240V, 50 / 60HZ
Light source: Osram,
Control channel: 16CH Color
temperature: 5600-8000K
Function: One color wheel,
14 colors + white light One gobo,
17 pics + white light
Interchangeable gobowheel,
high-speed swing effect An
atomizing mirror, an octagonal
prism, which can be rotated in the
forward and reverse directions,
and has a prism positioning function.
Focus, zoom, LCD screen, Optics,
3 lens type lens group, Zoom 0-3.9
degrees, Electronic focus, 20 meters.
Horizontal scanning: 540 degrees
(16bit precision scanning) Vertical
scanning: 280 degrees
(16bit precision scanning)



Laser Light

GSL-7006

Power : 5w

Product Details:

Features: 1. All RGB lasers use high stability and long life semiconductor lasers (Diode Solid-State Laser). The laser diode is powered directly to emit laser light (similar to light emitting diodes). It is highly efficient and stable, and can be used at -20 °C ~ 50 °C works fine. The conventional Diode Pumped Solid-State Laser, which is susceptible to temperature, has a complicated structure and process. The core material is greatly affected by the ambient temperature (working temperature 15 °C-40 °C), and the stability is poor. 2. The two-layer structure design of the machine is compact, small in size and light in weight. 1) Upper layer: Large radiator layer. Covered with the entire large radiator, strong wind convection heat dissipation. 2) Lower layer: optical path and electrical layer. Completely dust-proof design, free of cleaning and maintenance; the lower part of the electrical department is arranged for easy installation and maintenance. All the heat of the heat-generating components is conducted to the upper radiator. 3. RGB laser beam spot and divergence angle: divergence angle: <1.5mrad, exit spot diameter <5mm. 4. The laser adopts analog modulation technology to linearly control the laser brightness and colorful. 5. LCD graphic display, SD program storage, pattern size, sound control sensitivity, color settings, galvo speed, and pattern mirror can be controlled. Control mode: PC control (ILDA), DMX512 (17CH), sound control, automatic, master-slave synchronization, RGB, white light setting function. Computer interface: Compatible with ILDA standard computer laser show software control. The full signal of ILDA is switched by electronic switch. Safety configuration: laser single point protection, laser key switch, laser emergency remote control interface, eye bolt. Safety and intelligence: The scanning motor or the control system fails to cause a single point, and the light is forcibly closed. PC control and built-in program mode automatically identify and switch; master-slave synchronization, DMX. And when there is no signal in PC control mode, the light will be turned off automatically. Power supply: 100 ~ 250V, 50 / 60HZ
Application places: disco, dance hall, bar, night club and various large performance venues, which can be operated outdoors at low temperature



Beads light

GSL-7003

Power : 54w

Product Details:

Power supply: AC100 ~ 240V, 50 / 60HZ; Light bulb: red, green and blue three-in-one lamp beads;
Signal: DMX 512 Channel: 8 CH;
Control mode: DMX, master-slave mode, voice control, self-propelled;
Display: Digital.



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient



Stage Light Series

GLORIA
advanced thinking



Follow Light GSL-7010

Power : 330w

Product Details:

Light source: led light source
Color: a color wheel with 5 color patterns + 1 white light, Control: knob control Control mode: stand-alone mode Cooling system: high intensity air cooling Aperture effect: adjustable aperture size Strobe: manual strobe Color temperature correction: Normal 5600k, Light speed angle: 23 degrees



Fog Machine GSL-7016

Power : 1500w

Product Details:

Voltage: AC110V 220V-240V / 50-60Hz
Current-limit insurance: 230V / 10A 110V / 15A Pot capacity: 2.5 L Smoke volume: 18000cuft / min Warm-up time: 3-4min Smoke spray distance: 4-7M Continuous spraying time: 40 ~ 50s Packing size: 560 * 340 * 270 MM Net weight: 5.6 KG Gross weight: 6 KG Control method: remote control, remote control



Phantom light GSL-7012

Power : 400w

Product Details:

Voltage: AC90-260V, 50-60HZ
Light source: 16 30W 4 in 1 RGBW LEDs Channel: 18, 30, 82DMX chs Control mode: DMX512, master-slave, self-propelled, voice control Beam angle: 6 degrees Dimming: 0-100% linear dimming



GSL-7014



LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement
"Product price varies according to the chips & driver brand"



Energy Saver



Eco Friendly



Best Quality



Cost Efficient





FRESNEL LIGHT

GSL-7008

Power: 40w



GSL-7018

Power: 30w



Through Box-02

Product Details:

A.B.C three-phase working indicator light. Set two-pin and three-pin universal spare sockets for easy use Dimensions (mm): L515 x W485 x H133. Stand-alone weight: 12KG. Instructions:
1. Please connect the required power supply equipment before use. This product can be directly connected to 12 X4KW conventional stage lamps. Or 12 X4KW computer special effect lights, 12 channels are individually controlled;
2. Then connect to AC380V three-phase power. Note that the live wire (A.B.C) and the neutral wire (N) cannot be reversed. The ground wire (PE) should be well grounded. At this time, the panel indicator lights up and the air switch is turned ON. At this time, the connected lamps should light up.



Console-01

Product Details:

1024DMX512 / 1990 standard, maximum 1024 DMX control channels, photoelectric isolation signal output can control 96 scanners or 96 dimming at most, using the built-in graphic track generator of the Pearl library, there are 135 built-in graphics for users Graphic trajectory control, such as drawing circle, spiral, rainbow, chasing and other effects. Graphic parameters: 60 repeat scenes can be set independently for amplitude, speed, interval, wave and direction, for storing multi-step scenes and single-step scenes. Multi-step scene can store up to 600 steps LCD display with backlight, Chinese and English display shutdown data, keep U disk backup and upgrade professional gooseneck work light, suitable for indoor and outdoor performances : 485 x 420 x 105mm



Amplifier-03

Product Details:

Each channel adopts independent power supply, and each channel adopts photoelectric isolation technology, withstand voltage of 2500V, truly independent output, greatly improving anti-interference ability, and protecting the safety of equipment. 2. Any standard DMX512 signal can be amplified. 3 Photoelectric isolation technology is used to protect the console from external power voltage or surge voltage. 4. Each amplifier has a set of standard DMX512 signal inputs, 1 channel signal pass-through output, 8 (4) channel photoelectric isolation output, and all have input and output instructions



Accessories
4.1



Accessories
4.2



Accessories
4.3

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



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Miscellaneous Series

GLORIA
advanced thinking



GLSL- 1308
5w, 10w



GLSL-1327
10w



GRL- 418



GRL- 703 (Net)



GRL- 444 (Microwave Sensor)



GRL- 415



GWB (LED)-1766



GWB (LED)-2895



GSL-8909



GWT- 706



GWT- 713



GSL- 8900

LED Chips : Osram/Philips/Cree/Bridgelux/Epistar/Sanan/Mulinsan ; Driver : Osram/Philips/Done/Gloria/CE Standard

Specification could be modified as per requirement

"Product price varies according to the chips & driver brand"



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