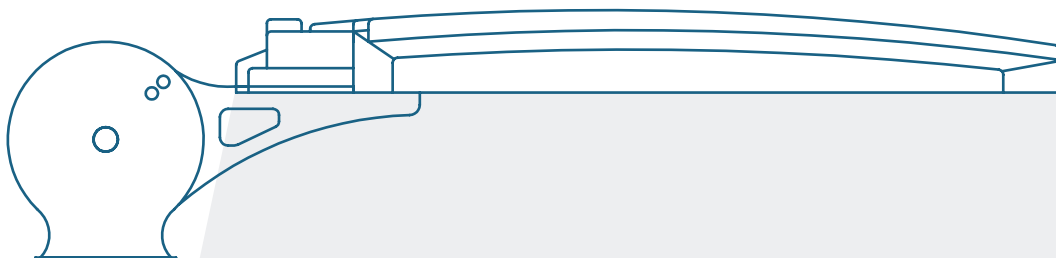




FROM TRADITION TO INNOVATION



SINCE 1997

Engi Lighting è:

Il tuo partner professionale per l'illuminazione

Produzione di apparecchi per l'illuminazione tecnica

Produzione di apparecchi per l'illuminazione decorativa

Sviluppo di nuovi prodotti

Creazione di apparecchi su misura

Specialista nella tecnologia a LED

Soluzioni di retrofit/relamping

Consulenza e supporto nei progetti illuminotecnici

Calcoli di risparmio energetico e ritorno d'investimento

Collaborazione con Università ed Enti Pubblici

Produzione di apparecchi ad uso speciale

Apparecchiature per la sanificazione con tecnologia UV-C

Distributore per l'Italia di marchi di eccellenza

Azienda green con 100kWh di produzione fotovoltaica

Utilizzo di materiali sostenibili e riciclabili

Più di 25 anni di esperienza al tuo servizio

Produzione made in Italy

Engi Lighting is:

Your professional lighting partner

Production of luminaires for technical lighting

Production of decorative lighting luminaires

Development of new products

Creation of customised luminaires

Specialist in LED technology

Retrofit/relamping solutions

Advice and support on lighting projects

Energy saving and payback calculations

Collaboration with universities and public authorities

Production of special purpose equipment

Production of sanitising equipment with UV-C technology

Distributor for Italy of brands of excellence

Green company with 100kWh of photovoltaic production

Use of sustainable and recyclable materials

More than 25 years of experience at your service

Production made in Italy

lightnet | 6



INDUSTRIAL | 18



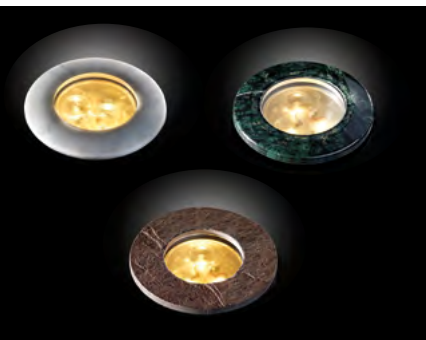
OUTDOOR | 22



PROFESSIONAL | 30



ARCHITECTURAL | 38



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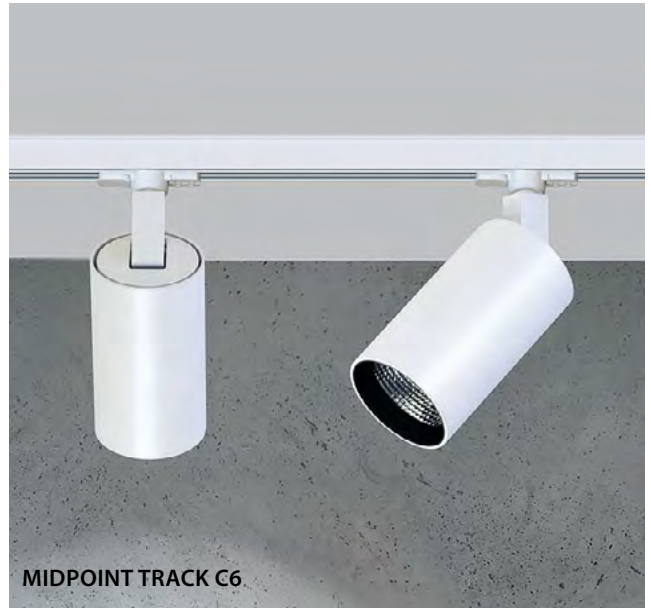


TRACK

lightnet

Highlighting Architecture

Distributore Lightnet per l'Italia
Lightnet distributor for Italy



TABLE



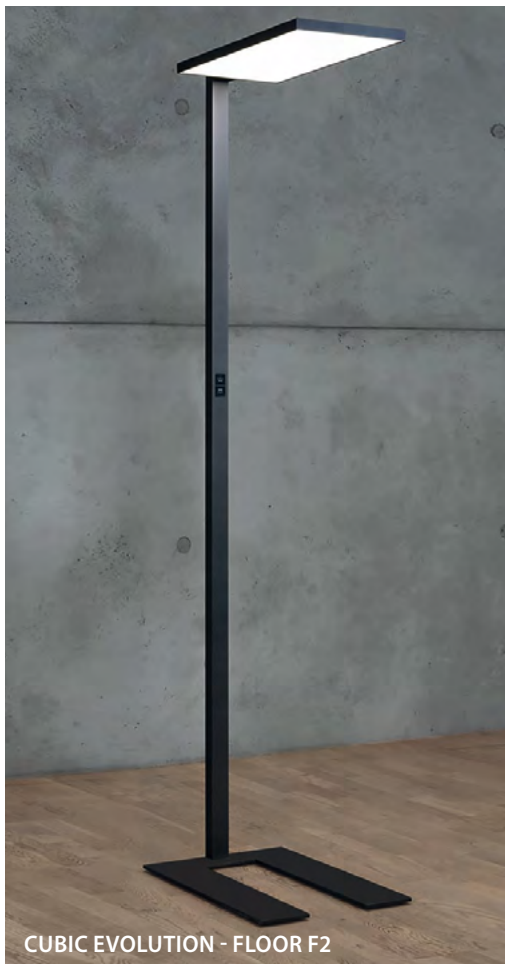
FLOOR



BEAM ME UP S6 - FLOOR



BEAM ME UP S4 - FLOOR



CUBIC EVOLUTION - FLOOR F2



MATRIC SY

lightnet

INDUSTRIAL

OUTDOOR

PROFESSIONAL

ARCHITECTURAL

WALL



BASIC NEO WALL W5



MATRIC WX



MATRIC JX



LIQUID LINE WX4

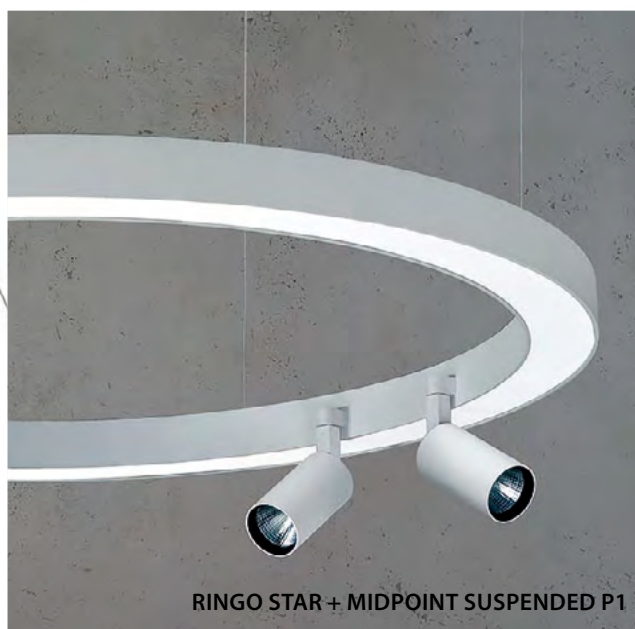


CUBIC EVOLUTION W4



LIQUID LINE W5

SUSPENDED



lightnet

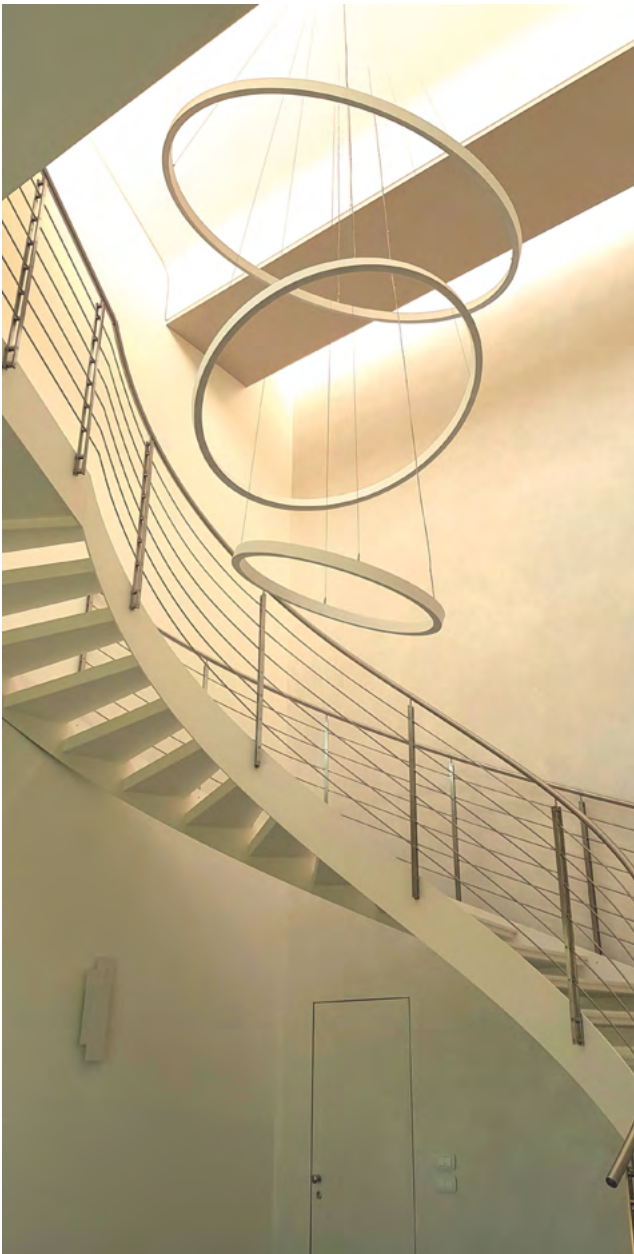
INDUSTRIAL

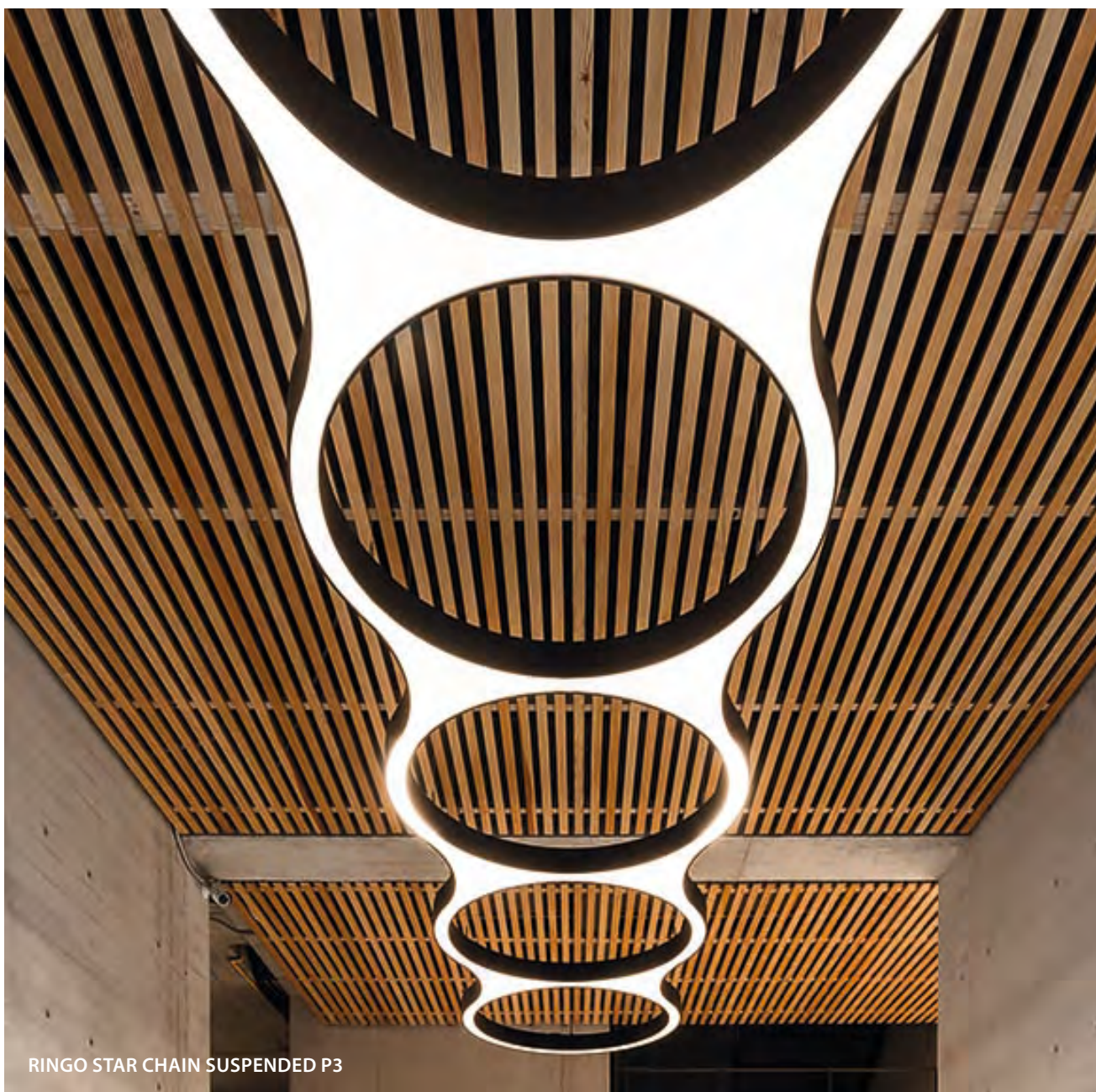
OUTDOOR

PROFESSIONAL

ARCHITECTURAL

SUSPENDED

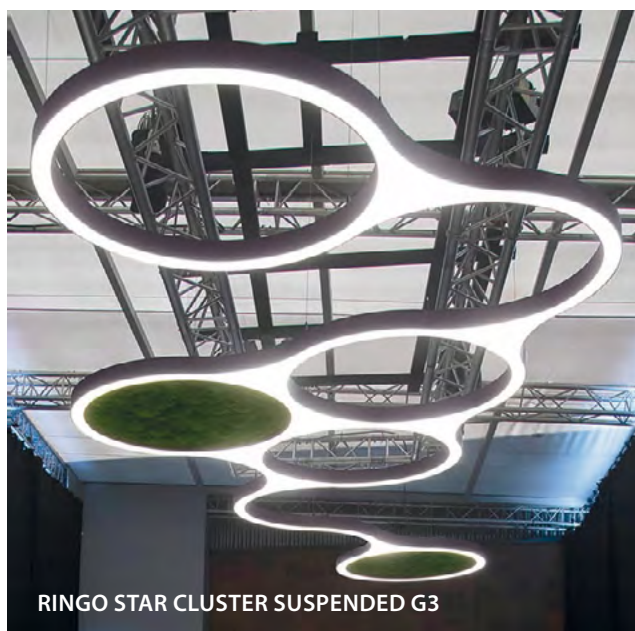




RINGO STAR CHAIN SUSPENDED P3

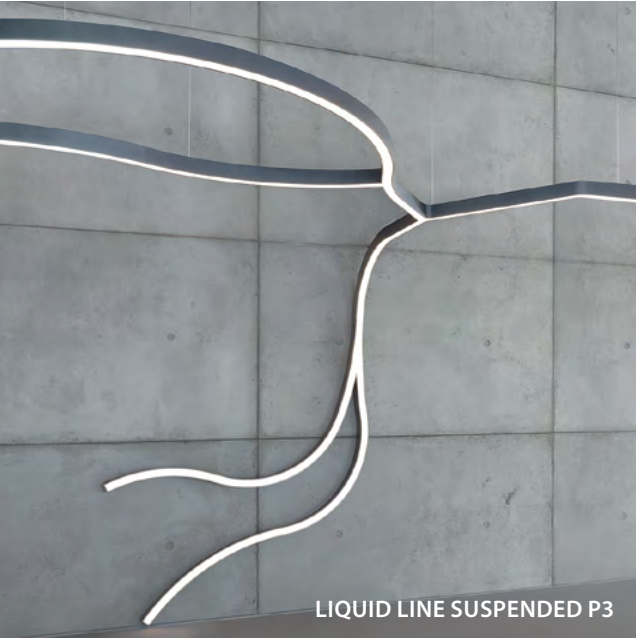


RINGO STAR CLUSTER SUSPENDED G3



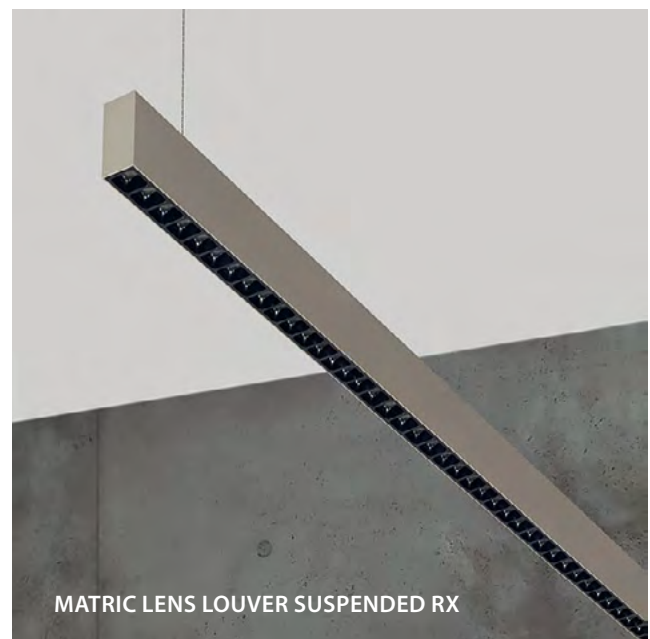
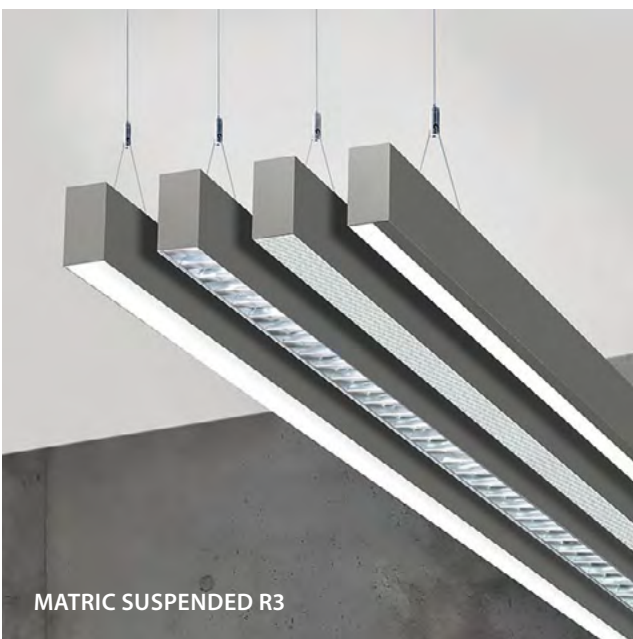
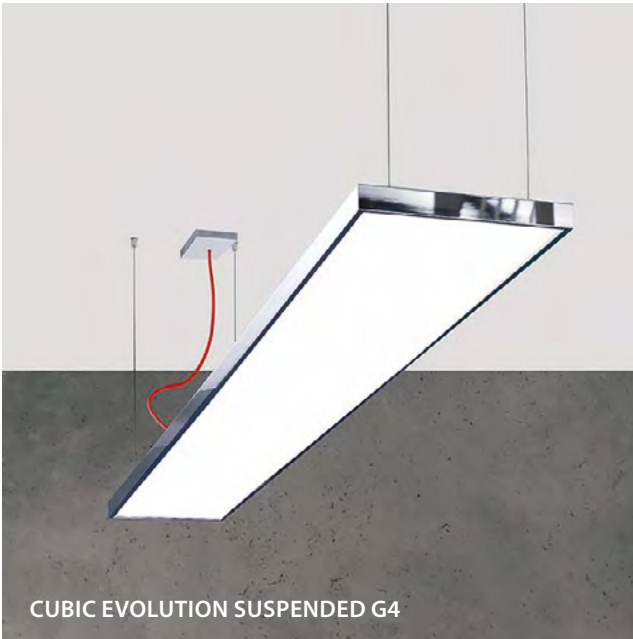
RINGO STAR CLUSTER SUSPENDED G3

SUSPENDED

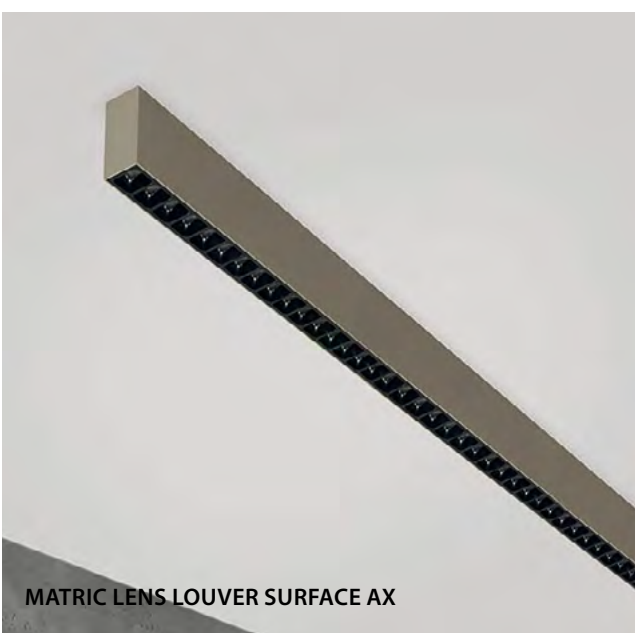




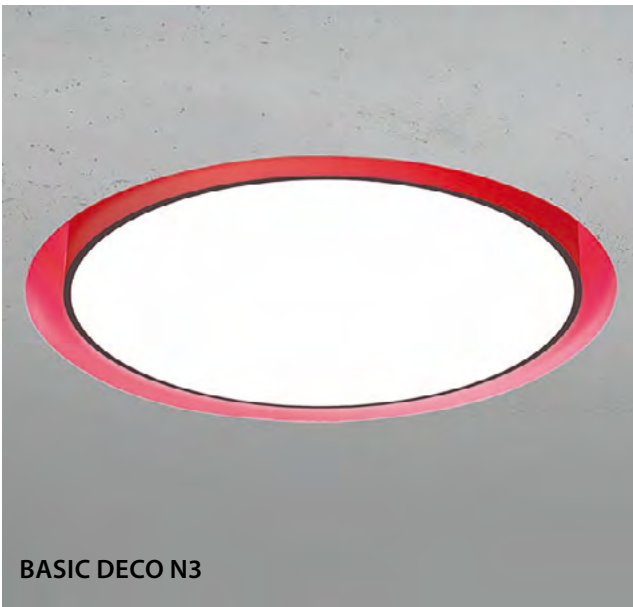
SUSPENDED



SURFACE



RECESSED



HIGHER PROTECTION





lightnet

INDUSTRIAL

OUTDOOR

PROFESSIONAL

ARCHITECTURAL





BOA MD-DNK			230V 50Hz Cl1 IP65	
75W	LED 4000K	550mm		EN1360
100W	LED 4000K	700mm		EN1360
125W	LED 4000K	850mm		EN1360
150W	LED 4000K	1000mm		EN1360
175W	LED 4000K	1150mm		EN1360
200W	LED 4000K	1300mm		EN1360
225W	LED 4000K	1450mm		EN1360
250W	LED 4000K	1600mm		EN1360



BOA MD-VS			230V 50Hz Cl1 IP65	
90W	LED 4000K	595mm	MPR	EN1370
140W	LED 4000K	900mm	MPR	EN1370
180W	LED 4000K	1190mm	MPR	EN1370

Notes: MPR = microprismatic diffuser



BLOK AVANT			230V 50Hz Cl1 IP66	
100W	LED 4000K	F290mm	60/90/120°	IN1400
150W	LED 4000K	F290mm	60/90/120°	IN1400
200W	LED 4000K	F290mm	60/90/120°	IN1400



QSQUARE			230V 50Hz Cl1 IP65	
125W	LED 4000K	650x650mm	OPAL	ES1710
125W	LED 4000K	650x650mm	RFLT	ES1720
157W	LED 4000K	650x650mm	OPAL	ES1710
157W	LED 4000K	650x650mm	RFLT	ES1720
183W	LED 4000K	650x650mm	OPAL	ES1710
183W	LED 4000K	650x650mm	RFLT	ES1720

Notes: RFLT = narrow beam reflector



TOR-INOX		230V 50Hz CI1 IP65	
14W	LED 4000K	680mm	ES1710
27W	LED 4000K	1290mm	ES1720
38W	LED 4000K	1290mm	ES1710
33W	LED 4000K	1600mm	ES1720
45W	LED 4000K	1600mm	ES1710



TOR-ALU		230V 50Hz CI1 IP66	
16W	LED 4000K	625mm	EN1750
27W	LED 4000K	625mm	EN1750
37W	LED 4000K	1225mm	EN1750
51W	LED 4000K	1225mm	EN1750
46W	LED 4000K	1525mm	EN1750
71W	LED 4000K	1525mm	EN1750

Notes: extreme temperatures -40°C to +75°C available



ONDA3		230V 50Hz CI1 IP66	
16W	LED 4000K	615mm	EP1710
22W	LED 4000K	615mm	EP1710
27W	LED 4000K	615mm	EP1710
37W	LED 4000K	1175mm	EP1710
42W	LED 4000K	1175mm	EP1710
51W	LED 4000K	1175mm	EP1710
46W	LED 4000K	1455mm	EP1710
71W	LED 4000K	1455mm	EP1710

Notes: extreme temperatures -40°C to +75°C available



ONDA3 MINI		230V 50Hz CI1 IP66	
14W	LED 4000K	665mm	EP1720
27W	LED 4000K	1275mm	EP1720
38W	LED 4000K	1275mm	EP1720
33W	LED 4000K	1575mm	EP1720
45W	LED 4000K	1575mm	EP1720



HERMETIC **230V 50Hz CI1 IP66**

19W	LED 4000K	660mm	IP1720
36W	LED 4000K	1110mm	IP1720
60W	LED 4000K	1500mm	IP1720



SIMPLE LINE **230V 50Hz CI1 IP54**

31W	LED 4000K	1160mm	EP1740
37W	LED 4000K	1160mm	EP1740
42W	LED 4000K	1160mm	EP1740
51W	LED 4000K	1160mm	EP1740



SIMPLE ROUND **230V 50Hz CI1 IP54**

12W	LED 4000K	F300mm	EP1750
16W	LED 4000K	F300mm	EP1750
24W	LED 4000K	F300mm	EP1750



SIMPLE SQUARE **230V 50Hz CI1 IP54**

12W	LED 4000K	330x330mm	EP1760
16W	LED 4000K	330x330mm	EP1760
24W	LED 4000K	330x330mm	EP1760



IBIS			230V 50Hz CL2 IP65
50W	24 LED 4000K	STREET	EN7010
75W	36 LED 4000K	STREET	EN7010
100W	48 LED 4000K	STREET	EN7010
125W	60 LED 4000K	STREET	EN7010
150W	72 LED 4000K	STREET	EN7010



FALCO			230V 50Hz CL2 IP65
50W	24 LED 4000K	STREET	EN7020
75W	36 LED 4000K	STREET	EN7020
100W	48 LED 4000K	STREET	EN7020
125W	60 LED 4000K	STREET	EN7020
150W	72 LED 4000K	STREET	EN7020



GRU			230V 50Hz CL2 IP65 - SEPARATE DRIVER
50W	24 LED 4000K	STREET	EN7040
75W	36 LED 4000K	STREET	EN7040
100W	48 LED 4000K	STREET	EN7040
125W	60 LED 4000K	STREET	EN7040
150W	72 LED 4000K	STREET	EN7040

Notes: square poles on request



CIGNO			230V 50Hz CL2 IP65 - SEPARATE DRIVER
50W	24 LED 4000K	STREET	EN7050
75W	36 LED 4000K	STREET	EN7050
100W	48 LED 4000K	STREET	EN7050
125W	60 LED 4000K	STREET	EN7050
150W	72 LED 4000K	STREET	EN7050

Notes: square poles on request



VISION VM			230V 50Hz Cl2 IP66	
25W	12 LED 4000K	STREET		EN7010
35W	16 LED 4000K	STREET		EN7010
50W	24 LED 4000K	STREET		EN7010
75W	36 LED 4000K	STREET		EN7010
19W	LED 4000K	STREET	MCR	EN7070
38W	LED 4000K	STREET	MCR	EN7070
57W	LED 4000K	STREET	MCR	EN7070

Notes: MCR = MicroLED



VISION VL			230V 50Hz Cl2 IP66	
70W	32 LED 4000K	STREET		EN7080
75W	36 LED 4000K	STREET		EN7080
105W	48 LED 4000K	STREET		EN7080
150W	64 LED 4000K	STREET		EN7080
51W	LED 4000K	STREET	MCR	EN7080
57W	LED 4000K	STREET	MCR	EN7080
76,5W	LED 4000K	STREET	MCR	EN7080
102W	LED 4000K	STREET	MCR	EN7080

Notes: MCR = MicroLED



FUTURA			230V 50Hz CL2 IP65 - SEPARATE DRIVER	
25W	12 LED 4000K	STREET		EN7100
35W	16 LED 4000K	STREET		EN7100
50W	24 LED 4000K	STREET		EN7100
75W	36 LED 4000K	STREET		EN7100
105W	48 LED 4000K	STREET		EN7100

Notes: curved poles on request



DISCOVERY			230V 50Hz Cl2 IP66	
15W	8 LED 3000K	ASYM		EP7155
20W	8 LED 3000K	ASYM		EP7155
15W	12 LED 3000K	ASYM		EP7155
27,5W	12 LED 3000K	ASYM		EP7155
18W	16 LED 3000K	AREA		EP7150
35W	16 LED 3000K	AREA		EP7150

Notes: for poles with a maximum height of 5m



LANTERNA			230V 50Hz CI2 IP66
15W	16 LED 3000K	AREA/STREET	EP7170
35W	16 LED 3000K	AREA/STREET	EP7170
55W	16 LED 3000K	AREA/STREET	EP7170

Notes: for poles with a maximum height of 5m



CLASSICA			230V 50Hz CI2 IP65
15W	16 LED 3000K	AREA/STREET	EN7130
35W	16 LED 3000K	AREA/STREET	EN7130
55W	16 LED 3000K	AREA/STREET	EN7130

Notes: for poles with a maximum height of 5m



CONE			230V 50Hz CI2 IP65
15W	16 LED 3000K	AREA/STREET	EN7140
35W	16 LED 3000K	AREA/STREET	EN7140

Notes: for poles with a maximum height of 4m



NIBBIO			230V 50Hz CI2 IP65
17,5W	LED 3000K/4000K	MPR	EN7122
17,5W	LED 3000K/4000K	OPAL	EN7122

Notes: MPR = microprismatic diffuser



ORION AL4500 **230V 50Hz CL1/2 IP66**

117W	36 LED 4000K	ASYM	IN7504
172,5W	72 LED 4000K	ASYM	IN7506
232W	72 LED 4000K	ASYM	IN7502
154W	48 LED 4000K	AREA	IN7503
302W	96 LED 4000K	AREA	IN7501



TOROLED **230V 50HZ CL1/2 IP65**

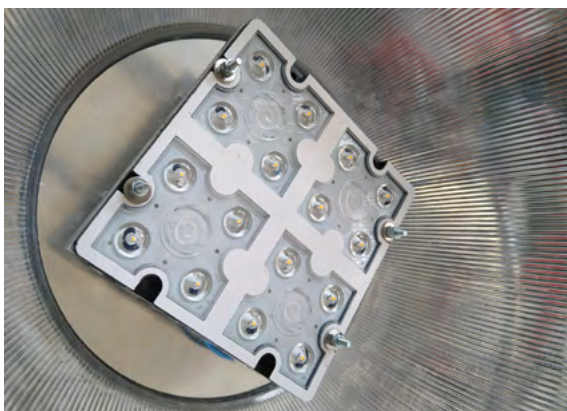
400W	4x48 LED 4000K	AREA	EN7740
600W	4x72 LED 4000K	AREA	EN7740
800W	4x96 LED 4000K	AREA	EN7740
1000W	4x120 LED 4000K	AREA	EN7740
1200W	4x144 LED 4000K	AREA	EN7740



LANCIA **230V 50Hz CL2 IP65**

2W	COLOUR LED	OPAL	Separate Driver	EP7110
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Notes: for posts with 60 mm head



KIT RELAMPING **230V 50HZ CL2 IP20/IP66 - SEPARATE DRIVER**

25W	12 LED 3000K	AREA/STREET	EN0100
35W	16 LED 3000K	AREA/STREET	EN0100
50W	24 LED 3000K	AREA/STREET	EN0100
55W	16 LED 3000K	AREA/STREET	EN0100
70W	32 LED 3000K	AREA/STREET	EN0100
75W	36 LED 3000K	AREA/STREET	EN0100
105W	48 LED 3000K	AREA/STREET	EN0100
110W	32 LED 3000K	AREA/STREET	EN0100

Notes: totally customisable



CHALLENGER 230V 50HZ CL1 IP66

500W	LED 5200K	ASYM	IN8630
1000W	LED 5200K	ASYM	IN8620
1200W	LED 5200K	ASYM	IN8610
1500W	LED 5200K	ASYM	IN8610

Notes: integral or remote driver



NQLED 230V 50HZ CL1/2 IP66

150W	64 LED 4000K	ASYM	EN8890
180W	64 LED 4000K	ASYM	EN8890
200W	64 LED 4000K	ASYM	EN8890
240W	64 LED 4000K	ASYM	EN8890
270W	96 LED 4000K	ASYM	EN8895
300W	96 LED 4000K	ASYM	EN8895
280W	144 LED 4000K	ASYM	EN8895
320W	144 LED 4000K	ASYM	EN8895
360W	144 LED 4000K	ASYM	EN8895
400W	144 LED 4000K	ASYM	EN8895



NKLED 230V 50HZ CL1/2 IP65

55W	24 LED 4000K	ASYM	EN8880
80W	36 LED 4000K	ASYM	EN8880
110W	48 LED 4000K	ASYM	EN8880
165W	48 LED 4000K	ASYM	EN8880



IZXLED 230V 50HZ CL1/2 IP66

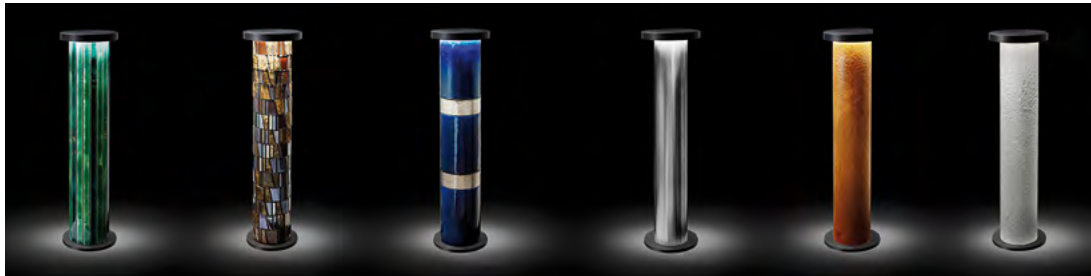
150W	64 LED 4000K	ASYM	EN8885
185W	80 LED 4000K	ASYM	EN8885
220W	96 LED 4000K	ASYM	EN8885



GEMINI **230V 50HZ CL2 IP65**

12W	LED 3000K/4000K	DIR	EI7510
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Notes: available in stone-covered luxury version



ANDROMEDA **230V 50HZ CL2 IP67**

6W	3 LED 3000K/4000K	DIR	EI7520
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6W + 6W	3+3 LED 3000K/4000K	DIR/INDIR	EI7525
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APOLLO **RETRACTABLE 230V 50HZ CL1 IP65**

4x3W	4 LED 3000K/4000K	DIR	EI7500
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4x3W + 3x1,2W	4+3 LED 3000K/4000K	DIR/INDIR	EI7501
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4x3W + 3x1,2W	4+3 LED 3000K/4000K	DIR/INDIR IoT	EI7502
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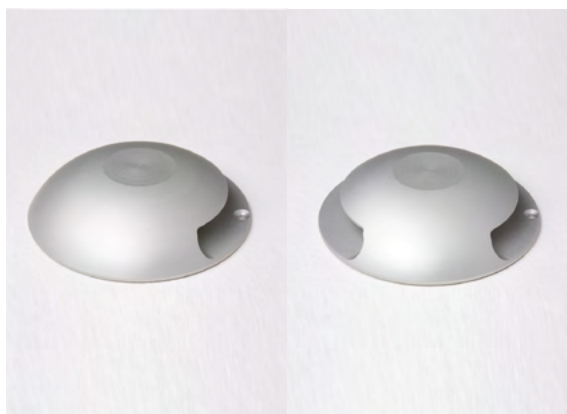
Notes: available with water sprinkler



ZETA **230V 50HZ CL2 IP54**

16W	4 LED 3000K/4000K	700mm	EI7770
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16W	4 LED 3000K/4000K	1000mm	EI7780
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UFO		Separate Driver	230V - 50Hz - CL2 - IP67		
	4W	LED 3000K/4000K	1 BEAM 90°	230V ac Class 1	EN3600
Ufo1	3,6W	3 LED 3000K/4000K	1 BEAM 90°	Separate Driver	EN3600
	6W	3 LED 3000K/4000K	1 BEAM 90°	Separate Driver	EN3600
	4W	LED 3000K/4000K	2 BEAMs 180°	230V ac Class 1	EN3602
Ufo2	3,6W	3 LED 3000K/4000K	2 BEAMs 180°	Separate Driver	EN3602
	6W	3 LED 3000K/4000K	2 BEAMs 180°	Separate Driver	EN3602



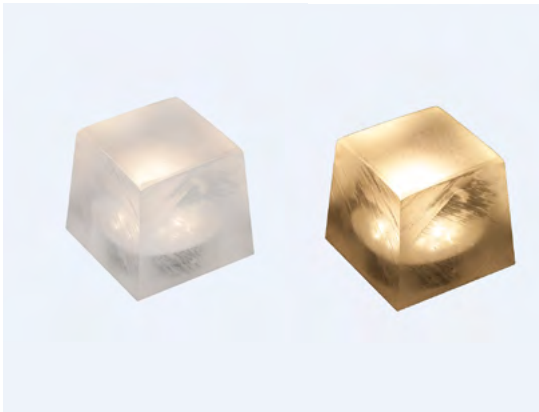
	4W	LED 3000K/4000K	4 BEAMs 360°	230V ac Class 1	EN3604
Ufo4	3,6W	3 LED 3000K/4000K	4 BEAMs 360°	Separate Driver	EN3604
	6W	3 LED 3000K/4000K	4 BEAMs 360°	Separate Driver	EN3604
	4W	LED 3000K/4000K	1 BEAM 180°	230V ac Class 1	EN3601
Ufo 180°	3,6W	3 LED 3000K/4000K	1 BEAM 180°	Separate Driver	EN3601
	6W	3 LED 3000K/4000K	1 BEAM 180°	Separate Driver	EN3601



DADO		Separate Driver	230V - 50Hz - CI2 - IP67		
Dado5	2W	1 LED 3000K/4000K	50x50mm		EN3300
Dado10	6W	3 LED 3000K/4000K	100x100mm		EN3310



RAGGIO		Separate Driver	230V - 50Hz - CL2 - IP67		
Raggio1	1,2W	1 LED 3000K/4000K	1 BEAM 90°		EN3770
	2W	1 LED 3000K/4000K	1 BEAM 90°		EN3770
Raggio2	1,2W	1 LED 3000K/4000K	2 BEAMs 180°		EN3772
	2W	1 LED 3000K/4000K	2 BEAMs 180°		EN3772
Raggio4	1,2W	1 LED 3000K/4000K	4 BEAMs 360°		EN3774
	2W	1 LED 3000K/4000K	4 BEAMs 360°		EN3774



SANPIETRINO	Separate Driver	230V 50Hz CL1/2 IP67	
3,6W	3 LED 3000K/4000K	OPAL	EP3111
6W	3 LED 3000K/4000K	OPAL	EP3111



OUTDOOR | Wall



WALL M150 LED	Separate Driver	230V 50Hz CL1 IP54	
E27	MPR		EN5150

Notes: MPR = microprismatic diffuser



SAFE ROOM		230V 50Hz Cl1 IP20	
2x15W T8 UVC 254nm	11W ventilation	4W ionizer	EU0010



SAFE SPACE		230V 50Hz Cl1 IP20	
2x15W T8 UVC 254nm	35W ventilation	4W ionizer	EU1010
2x15W T8 UVC 254nm	35W ventilation	4W ionizer	EU1015



LIFT LED		230V 50Hz Cl1 IP20	
15W 12 LED UVC 275nm			EU1050



GENE T8		230V 50Hz Cl1 IP20	
15W T8 UVC 254nm	500mm		EU1030
30W T8 UVC 254nm	1000mm		EU1030



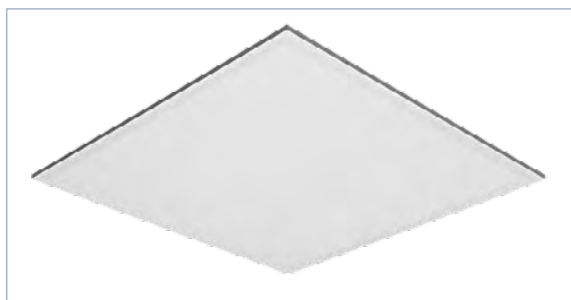
ARDYS **230V 50Hz Cl1 IP20**

Custom made for hospitals **IU5400**



TRAZZO **230V 50Hz Cl1 IP20**

Custom made for clinics **IU5500**



SEALED **230V 50Hz Cl2 IP65**

35W	LED 4000K	600x600	IU3100
35W	LED 4000K	1200x300	IU3110
70W	LED 4000K	1200x600	IU3120

Notes: various options for clean rooms available

PROFESSIONAL | Stores



MARKT **230V 50Hz Cl1 IP40**

84W	LED 4000K	2000mm	modules	IS2100
124W	LED 4000K	2000mm	modules	IS2100

Notes: many optics available



BASICA

230V 50Hz CI2 IP54

18W	LED 2700K	F295mm	EP1900
22W	LED 2700K	F425mm	EP1910



CORONA

230V 50Hz CI2 IP20

18W	LED 2700K	F295mm	ES1900
22W	LED 2700K	F425mm	ES1910



CLASS

230V 50Hz CI1 IP20

22W	LED 4000K	620mm	ES1800	
35W	LED 4000K	1180mm	ES1800	
42W	LED 4000K	1180mm	ES1800	
46W	LED 4000K	1460mm	ES1800	
31W	LED 4000K	1180mm	MPR	ES1820
38W	LED 4000K	1460mm	MPR	ES1820

Notes: MPR = microprismatic diffuser.



CLASS SQUARE

230V 50Hz CI1 IP20

31W	LED 4000K	595x595mm	ES1810	
37W	LED 4000K	595x595mm	ES1810	
31W	LED 4000K	595x595mm	MPR	ES1830

Notes: MPR = microprismatic diffuser.



DRITO **230V 50Hz CI1 IP20**

30W	LED 3000K/4000K	1200mm	DIR	EN2110
30+30W	LED 3000K/4000K	1200mm	DIR/INDIR	EN2120



PERFETTA **230V 50Hz CI1 IP20**

30W	LED 3000K/4000K	1200mm	DIR	EW2110
30+30W	LED 3000K/4000K	1200mm	DIR/INDIR	EW2120

Notes: natural or painted wood



ESAGONO **230V 50Hz CI1 IP20**

50W	LED 3000K/4000K	950mm		EN2150
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PAGODA **230V 50Hz CI2 IP20**

19W	LED 3000K/4000K	F450mm		IN2100
28W	LED 3000K/4000K	F450mm		IN2100
38,5W	LED 3000K/4000K	F450mm		IN2100

PROFESSIONAL | Pendant



BASICA Pendant		230V 50Hz CI2 IP20	
18W	LED 2700K	F295mm	EP2900
22W	LED 2700K	F425mm	EP2910



CORONA Pendant		230V 50Hz CI2 IP20	
18W	LED 2700K	F295mm	ES2900
22W	LED 2700K	F425mm	ES2910

PROFESSIONAL | Track



AQA		230V 50Hz CI2 IP20	
13W	LED 3000K/4000K	15/25/45°	IN4000
21W	LED 3000K/4000K	15/25/45°	IN4000
28W	LED 3000K/4000K	15/25/45°	IN4000

Notes: nordic/global track adaptor as standard



SILK		230V 50Hz CI2 IP20	
25,5W	LED 3000K/4000K	15/24/36/55°	IN4010
35W	LED 3000K/4000K	15/24/36/55°	IN4020

Notes: nordic/global track adaptor as standard



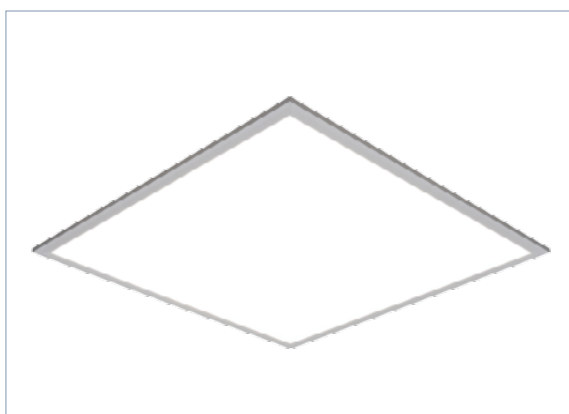
ELIT		230V 50Hz C12 IP20/IP54		
MICRO	LED 3000K/4000K	F78mm	IN3910	
MINI	LED 3000K/4000K	F130mm	IN3910	
HR MINI	LED 3000K/4000K	F170mm	IN3910	
STD	LED 3000K/4000K	F218mm	IN3910	
HR STD	LED 3000K/4000K	F218mm	IN3910	
MAX	LED 3000K/4000K	F245mm	IN3910	

Notes: ceiling version available.



HAT		230V 50Hz C11 IP20/IP44		
MICRO	LED 3000K/4000K	F100mm	IP3920	
MINI	LED 3000K/4000K	F135mm	IP3920	
STD	LED 3000K/4000K	F210mm	IP3920	
HR	LED 3000K/4000K	F215mm	IP3920	

Notes: ceiling version available.



LUZERNA		230V 50Hz C12 IP20/44		
35W	LED 4000K	600x600	UGR16/UGR19	IP3100
35W	LED 4000K	1200x300	UGR16/UGR19	IP3110
70W	LED 4000K	1200x600	UGR16/UGR19	IP3120



MOSAICO DOWNLIGHT		230V 50Hz C12 IP20		
17,5W	LED 3000K/4000K	MPR	EN3122	
17,5W	LED 3000K/4000K	OPAL	EN3122	

Notes: MPR = microprismatic diffuser.



STILE **230V 50Hz CI1 IP20**

Custom made **ET0000**



LETTURA **230V 50Hz CI1 IP20**

Custom made **EN0000**



INDICA **230V 50Hz CI1 IP20**

Custom made **EP0000**



SPECCHI **230V 50Hz CI1 IP44**

Custom made **EG0000**



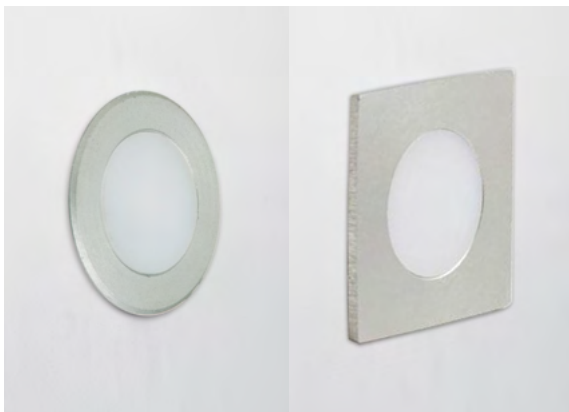
LIGHTNET

INDUSTRIAL

OUTDOOR

PROFESSIONAL

ARCHITECTURAL



PUNTO 230V 50Hz C12 IP42/IP67 – Separate Driver

PUNTO ROUND	1,2W	1 LED 3000K/4000K	OPAL	EN3040
PUNTO SQUARE	1,2W	1 LED 3000K/4000K	OPAL	EN3045



PUNTO SOFT 230V 50Hz C12 IP42/IP67 – Separate Driver

PUNTO SOFT ROUND	1,2W	1 LED 3000K/4000K	OPAL	EN3046
PUNTO SOFT SQUARE	1,2W	1 LED 3000K/4000K	OPAL	EN3048



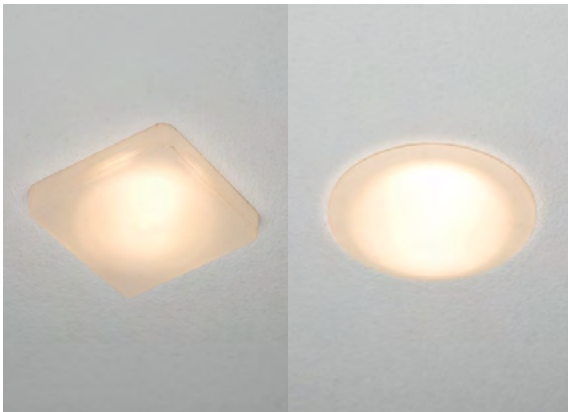
BETA 230V 50Hz C12 IP42/IP67 – Separate Driver

BETA	1,2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3020
	2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3020
BETA SLIM INOX	1,2W	1 LED 3000K/4000K	OPAL	EI3015



LUCE 230V 50Hz C12 IP42/IP67 – Separate Driver

LUCE ROUND	1,2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3060
	2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3060
	3W	1 RGB LED	15/25/60°/OPAL	EN3060
LUCE SQUARE	1,2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3062
	2W	1 LED 3000K/4000K	15/25/60°/OPAL	EN3062
	3W	1 RGB LED	15/25/60°/OPAL	EN3062



LUCE SOFT 230V 50Hz CI2 IP40/IP67 – Separate Driver

LUCE SOFT ELLIPTICAL	2W	1 LED 3000K/4000K	OPAL	EN3067
	3W	1 RGB LED	OPAL	EN3067
LUCE SOFT CYLINDRICAL	2W	1 LED 3000K/4000K	OPAL	EN3068
	3W	1 RGB LED	OPAL	EN3068
LUCE SOFT SQUARE	2W	1 LED 3000K/4000K	OPAL	EN3069
	3W	1 RGB LED	OPAL	EN3069



LUCE FULL 230V 50Hz CI2 IP40/IP67 – Separate Driver

LUCE FULL 10	2W	1 LED 3000K/4000K	OPAL	EN3064
	3W	1 RGB LED	OPAL	EN3064
LUCE FULL 20	2W	1 LED 3000K/4000K	OPAL	EN3065
	3W	1 RGB LED	OPAL	EN3065



PIX 230V 50Hz CI2 IP40/IP67 – Separate Driver

3X1,2W	3 LED 3000K/4000K	15/25/60°/OPAL	EN3050
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MAX3 230V 50Hz CI2 IP40/IP67 – Separate Driver

3,6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EN3220
6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EN3220
4W	LED 3000K/4000K	OPAL	230V ac Class I	EN3229
3X3W	3 RGB LED	OPAL	Separate Driver	EN3220



MAX3 MARBLE 230V 50Hz CI2 IP40/IP67 – Separate Driver

3,6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EM3290
6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EM3290
4W	LED 3000K/4000K	OPAL	230V ac Class I	EM3299
3X3W	3 RGB LED	OPAL	Separate Driver	EM3290



MAX3 SOFT 230V 50Hz CI2 IP40/IP67 - Separate Driver

6W	3 LED 3000K/4000K	OPAL	Separate Driver	EN3225
4W	LED 3000K/4000K	OPAL	230V ac Class I	EN3225
3X3W	3 RGB LED	OPAL	Separate Driver	EN3225



LUCE PROJECTOR 230V 50Hz CI2 IP40/IP67 - Separate Driver

1,2W	1 LED 3000K/4000K	15/25/60°/OPAL		EN8060
2W	1 LED 3000K/4000K	15/25/60°/OPAL		EN8060
3W	1 RGB LED	15/25/60°/OPAL		EN8060



MAX3 PROJECTOR 230V 50Hz CI2 IP40/IP67 – Separate Driver

3,6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EN8220
6W	3 LED 3000K/4000K	15/25/60°/OPAL	Separate Driver	EN8220
4W	LED 3000K/4000K	OPAL	230V ac Class I	EN8229
3X3W	3 RGB LED	OPAL	Separate Driver	EN8220



MAX3 SIGN			230V 50Hz C12 IP67
3,6W	2x3 LED 3000K/4000K	15/25/60°/OPAL	EN5210
6W	2x3 LED 3000K/4000K	15/25/60°/OPAL	EN5210
2X3,6W	2x3 LED 3000K/4000K	15/25/60°/OPAL	EN5220
2X6W	2x3 LED 3000K/4000K	15/25/60°/OPAL	EN5220



MOSAICO PROJECTOR			230V 50Hz C11 IP40/IP65
17,5W	LED 3000K/4000K	MPR	EN8122
17,5W	LED 3000K/4000K	OPAL	EN8122

Notes: MPR = microprismatic diffuser.



PALPEBRA			230V 50Hz C12 IP40/IP67 – Separate Driver
1,2W	1 LED 3000K/4000K	ASYM	EN3003
4W	1 LED 3000K/4000K	ASYM	EN3003



ILLUMINA			230V 50Hz C12 IP20/IP65 – Separate driver
1,2W	1 LED 3000K/4000K	OPAL	SEPARATE DRIVER EN3013
4W	1 LED 3000K/4000K	OPAL	SEPARATE DRIVER EN3013
4W	LED 3000K/4000K	OPAL	230V AC CLASS I EN3013



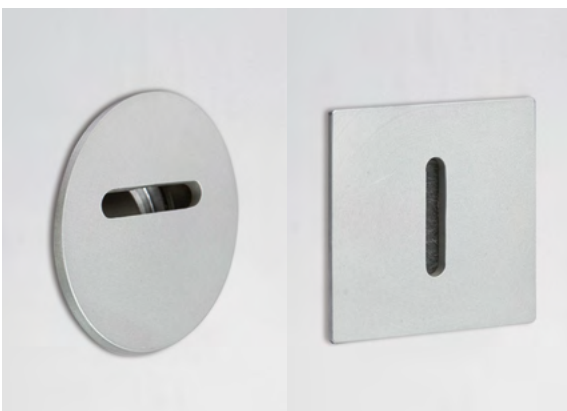
GOCCIA		230V 50Hz C12 IP65 – Separate Driver		
1W	1 LED 2700K	ASYM	CRI90	ES3023
1W	1 LED 3000K	ASYM	CRI90	ES3023



PASSO		230V 50Hz C12 IP65 – Separate Driver		
0,25W	1 LED	12V dc	CRI90	IP3000



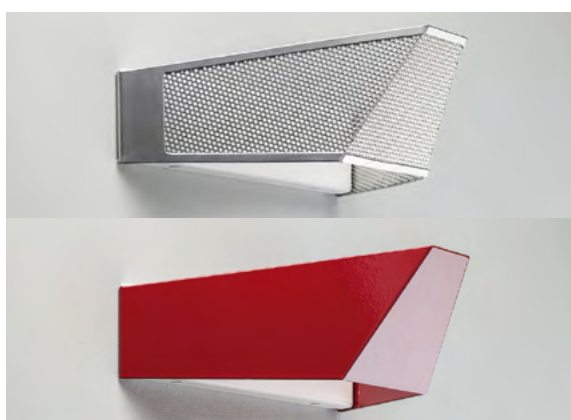
LUNA		230V 50Hz C12 IP40/IP67 – Separate Driver		
1,2W	1 LED 3000K/4000K	15/25/60°/OPAL		EN3075
2W	1 LED 3000K/4000K	15/25/60°/OPAL		EN3075



NETTO		230V 50Hz C12 IP40/IP67 – Separate Driver		
NETTO ROUND	1,2W	1 LED 3000K/4000K	SYM	EN3070
	1,2W	1 LED 3000K/4000K	ASYM	EN3071
NETTO SQUARE	1,2W	1 LED 3000K/4000K	SYM	EN3072
	1,2W	1 LED 3000K/4000K	ASYM	EN3073



GIÒ		230V 50Hz C11 IP20/IP65			
GIÒ	10W	LED 3000K/4000K	200mm	DIR	ES5200
	10+10W	LED 3000K/4000K	200mm	DIR/INDIR	ES5205
GIÒ LONG	20W	LED 3000K/4000K	400mm	DIR	ES5210
	20+20W	LED 3000K/4000K	400mm	DIR/INDIR	ES5215



MASKERA		230V 50Hz C11 IP20		
20W	LED 3000K/4000K	FULL		ES5060
20W	LED 3000K/4000K	GRID		ES5065



VARANO		230V 50Hz C11 IP40/IP65		
17,5W	LED 3000K/4000K	MPR		EN5122
17,5W	LED 3000K/4000K	OPAL		EN5122

Notes: MPR = microprismatic diffuser.

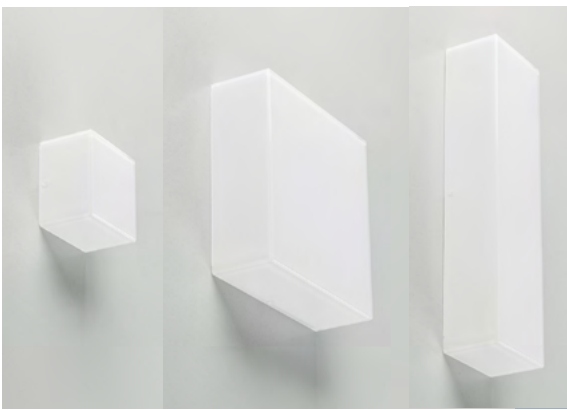


IGUANA		230V 50Hz C11 IP40/IP65		
45W	LED 3000K/4000K	MPR		EN5124
45W	LED 3000K/4000K	OPAL		EN5124

Notes: MPR = microprismatic diffuser.



CANOVA WALL		230V 50Hz C11 IP20	
GU10	FIX	DIR	EJ5700
GU10	FIX	DIR/INDIR	EJ5710



DIVETRO 9

DIVETRO 18

DIVETRO 33

DIVETRO		230V 50Hz C11 IP40/IP65		
DIVETRO 9	4W	LED 3000K/4000K	90x90mm	EG1090
DIVETRO 18	17,5W	LED 3000K/4000K	180x180mm	EG1180
DIVETRO 33	9W	LED 3000K/4000K	330x90mm	EG1330

Notes: wood decorative frame available.



MOSAICO		230V 50Hz C11 IP40/IP65		
17,5W	LED 3000K/4000K	MPR	EN1122	
17,5W	LED 3000K/4000K	OPAL	EN1122	



MURAL		230V 50Hz C11 IP30		
7,5W	LED 3000K/4000K	DIR	IN5900	
10,5W	LED 3000K/4000K	DIR	IN5900	
15W	LED 3000K/4000K	DIR/INDIR	IN5910	
21W	LED 3000K/4000K	DIR/INDIR	IN5910	



TIL		230V 50Hz CI1 IP20		
7W	LED 3000K/4000K	DIR/INDIR	IN5920	



SOLE		230V 50Hz CI1 IP40/IP65		
SOLE C	4W	LED 3000K/4000K	OPAL	EN1000
	8W	LED 3000K/4000K	OPAL	EN1000
SOLE E	4W	LED 3000K/4000K	OPAL	EN1002
	8W	LED 3000K/4000K	OPAL	EN1002



CANOVA CEILING			230V 50Hz CI1 IP20	
GU10	FIX	Round	90x90mm	EJ1700
GU10	FIX	Square	180x180mm	EJ1710



LEGO		230V 50Hz CI1 IP20	
LEGO	GU10	90mm	ES1480
	E27	90mm	ES1480
LEGO LONG	GU10	240mm	ES1485
	E27	240mm	ES1485



RULLO		230V 50Hz CI1 IP20	
RULLO	GU10	90mm	ES1490
	E27	90mm	ES1490
RULLO LONG	GU10	240mm	ES1495
	E27	240mm	ES1495



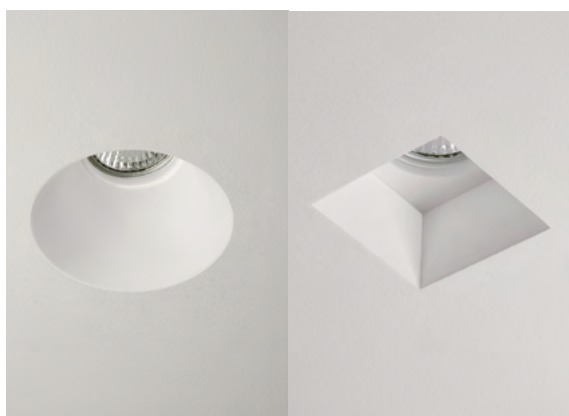
LEGO PENDANT		230V 50Hz CI1 IP20	
LEGO PENDANT	GU10	90mm	ES2480
	E27	90mm	ES2480
LEGO LONG PENDANT	GU10	240mm	ES2485
	E27	240mm	ES2485



RULLO PENDANT		230V 50Hz CI1 IP20	
RULLO PENDANT	GU10	90mm	ES2490
	E27	90mm	ES2490
RULLO LONG PENDANT	GU10	240mm	ES2495
	E27	240mm	ES2495



SMART		230V 50Hz Cl1 IP20			
SMART ROUND	GU10	FIX	F92mm	EN3100	
	GU10	ADJ	F92mm	EN3105	
SMART SQUARE	GU10	FIX	92x92mm	EN3110	
	GU10	ADJ	92x92mm	EN3115	



CANOVA RECESSED		230V 50Hz Cl1 IP20		
GU10	FIX	Round	EJ3700	
GU10	FIX	Square	EJ3710	

EMERGENCY



BELTR LED NM		230V 50Hz Cl1 IP40 – Emergency			
4,5W	1 LED 6500K	1h/3h Ni-Cd	440lm	IP0999	

Notes: auto-test version on request.

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1997 | nasce Engi

25 anni di passione per la luce

1997 | Engi was established

25 years of passion in lighting

1997. Nasce ENGI.

Engi viene fondata da professionisti nel mondo della progettazione illuminotecnica. Si distingue ben presto tra le aziende del settore nella fornitura di apparecchi tecnici e performanti di illuminazione stradale, sportiva, industriale e commerciale, diventando distributore esclusivo per l'Italia di prestigiose aziende internazionali.

2002. La produzione a LED.

Nel 2000 inizia la produzione in Italia e presto Engi passa all'utilizzo della nuova tecnologia a LED, con apparecchi che si distinguono per funzionalità, eleganza, qualità e tecnologia. Tutti i prodotti sono Made in Italy con il marchio ENLED (Engi-LED) e realizzati con un team di designer, progettisti e ricercatori.

2006. I primi.

Al Salone di Francoforte Engi è la prima azienda europea a presentare un apparecchio stradale a LED, sviluppato in collaborazione con Osram.

2007. La nuova sede.

Nuova sede di proprietà da 2000mq per la produzione e 400mq di uffici, con un impianto fotovoltaico da 100kW che garantisce tutto il fabbisogno energetico dell'azienda.

2017. Il decorativo unico.

Viene ampliata la gamma decorativa iniziando una collaborazione con maestri artigiani veneti. Si intraprende così la produzione fatta a mano di apparecchi realizzati con l'utilizzo di materiali come vetro, ceramica e metalli con finiture uniche.

2019. Le nuove sfide.

Engi srl integra i propri prodotti con tecnologie IoT di interconnessione in rete, controllo remoto, gestione, sensori per il monitoraggio ambientale. Partecipa attivamente al Progetto Regione Veneto "Smart Light IoT integrato" insieme alle università di Padova, Verona, Venezia e ad aziende della rete di imprese Luce in Veneto.

2020. La risposta alla pandemia.

Con il progetto Regione Veneto "Safe Place", nato dalla collaborazione tra l'università di Padova e aziende venete, si passa dalla ricerca alla realizzazione di prodotti per la sanificazione contro il Covid19, testati nei laboratori dell'università di Padova.

2022. 25anni di passione per la luce.

ENGI completa la propria gamma di prodotti decorativi con lampade in legno e aggiorna la propria proposta di prodotti con materiali sostenibili e completamente riciclabili.

1997. ENGI was established.

Engi is founded by professionals in the world of lighting design. It soon distinguishes itself among companies in the sector in the supply of technical and high-performance street, sports, industrial and commercial lighting fixtures, becoming the exclusive distributor for Italy of prestigious international companies.

2002. The LED production.

In 2000, production began in Italy and soon Engi began using the new LED technology, with fixtures that stand out for their functionality, elegance, quality and technology. All products are Made in Italy with the ENLED (Engi-LED) brand and made with a team of designers, planners and researchers.

2006. The first.

At the Frankfurt Show, Engi is the first European company to present an LED street light, developed in cooperation with Osram.

2007. The new headquarters.

New company-owned 2000sqm production and 400sqm office building, with a 100kW photovoltaic system guaranteeing all the company's energy needs.

2017. The unique decor.

The decorative range is expanded by starting a collaboration with master craftsmen from the Veneto Region. Thus, the handmade production of fixtures using materials such as glass, ceramics, and metals with unique finishes is undertaken.

2019. New challenges.

Engi srl integrates its products with IoT technologies for networking, remote control, management, sensors for environmental monitoring. It actively participates in the Veneto Region 'Smart Light IoT integrated' project together with the universities of Padua, Verona, Venice and companies of the Luce in Veneto network of companies.

2020. The reaction to the pandemic.

With the Veneto Region's 'Safe Place' project, born of the collaboration between the University of Padua and companies in the Veneto Region, we move from research to the production of sanitising products against Covid19, tested in the laboratories of the University of Padua.

2022. 25years of passion in lighting.

ENGI completes its range of decorative products with wooden lamps and updates its product range with sustainable and fully recyclable materials.



ENGI s.r.l.
via Cassola 60 - Rosà (VI) - Italy
info@engi.it - www.engi.it

tel +39 0424 030101
fax +39 0424 587185