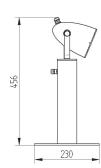
	GARDEN MINI 1 616		L-LIGHT 636
10	GARDEN MINI 2 618	(11)	ECO-LIGHT 638
R. Lo	FLOWER POWER 620	٤ و	POWER BOX 640
	IMPERIA 622		
	IMPERIA PARK 624		
	FIFTYSIX PULLERT 626		
	GALL SP 627		
	NORTH STAR 628		
Ĩ	H-LIGHT 630		
	T-LIGHT		



יד PARK LUMINAIRES



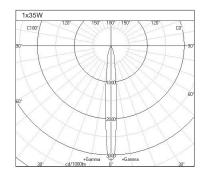
Outdoor luminaire designed for exposure of plants. Body is made of aluminium and stainless steel. Standard black - other RAL colours on request. Light source - CDM-Tm.

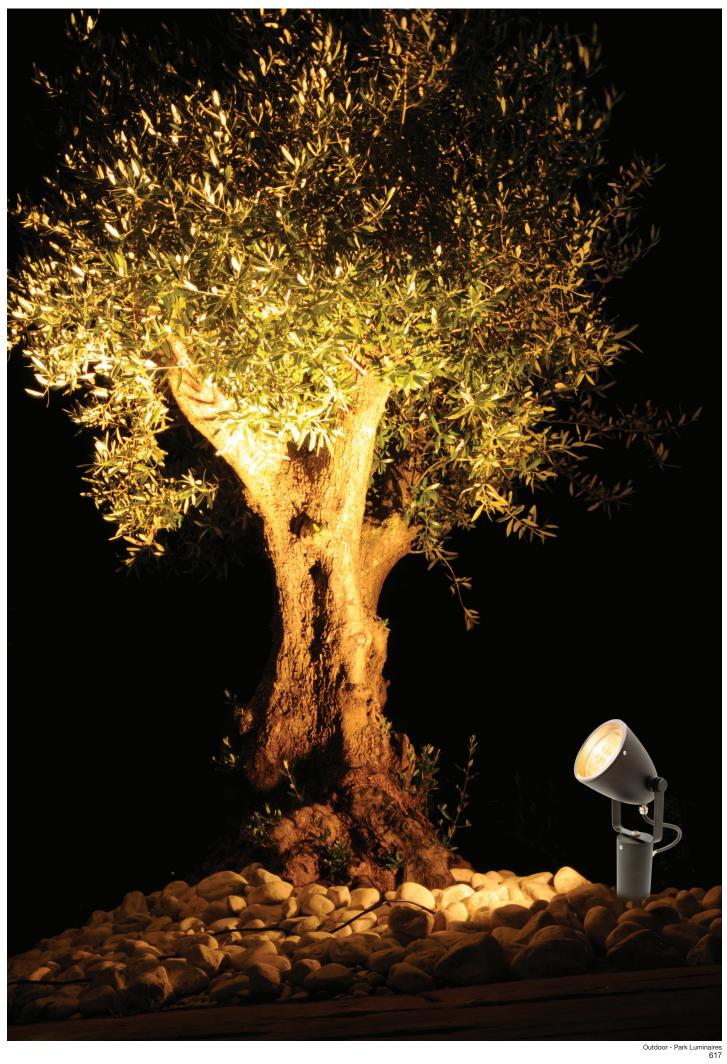




GARDEN MINI 1

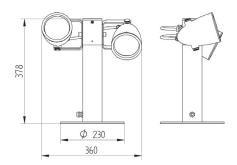
Index no.	Lamp	Weight	Socket
0000-002591.20E	EVG, 1x20 W CDM-Tm	2,80 kg	PGJ5
0000-002591.35E	EVG, 1x35 W CDM-Tm	2,80 kg	PGJ5





Outdoor luminaire designed for exposure of plants. Body is made of aluminium and stainless steel. Standard black - other RAL colours on request. Light source - CDM-Tm.



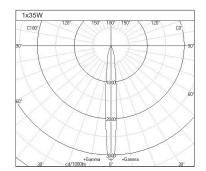


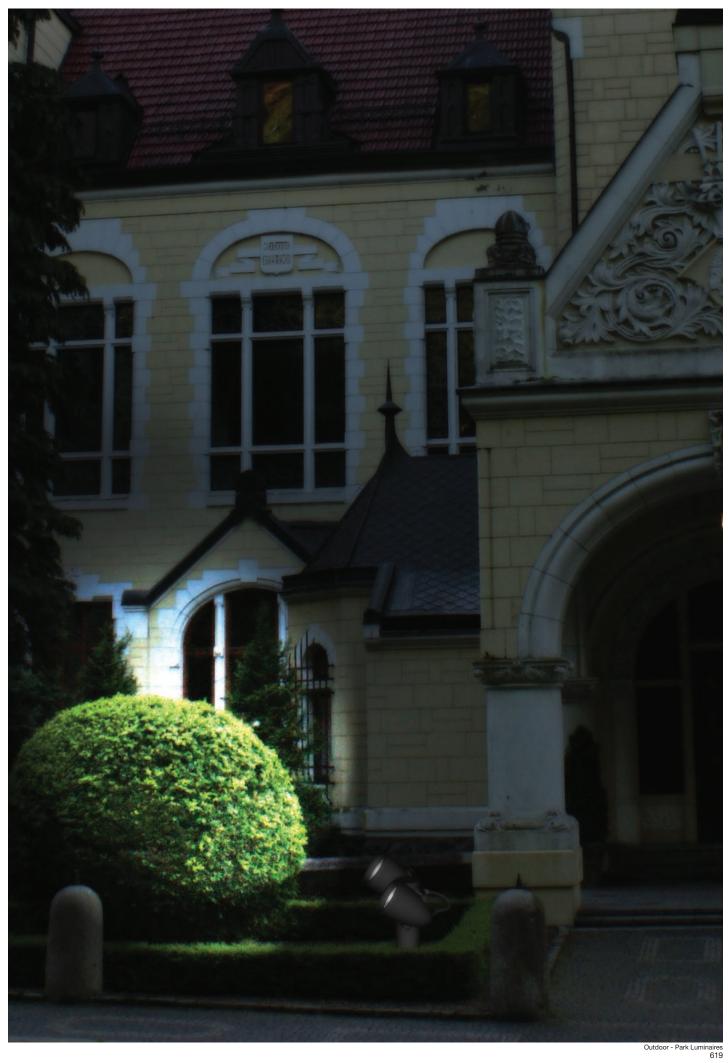


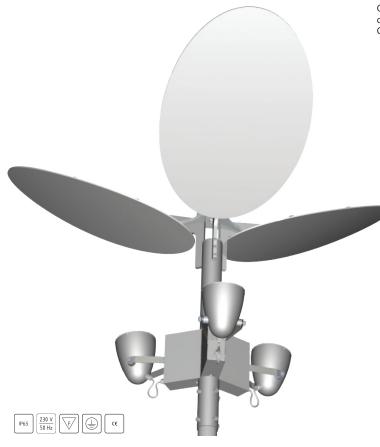
 IP65
 230 V
 √F
 ↓

GARDEN MINI 2

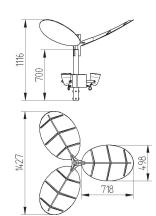
Index no.	Lamp	Weight	Socket
0000-002749.220E	EVG, 2x20 W CDM-Tm	4,20 kg	PGJ5
0000-002749.235E	EVG, 2x35 W CDM-Tm	4,20 kg	PGJ5







Outdoor park luminaire. Body is made of aluminium and stainless steel. All RAL colours are available. Can be prepared for different types of pools. Light source - CDM-T.





FLOWER POWER

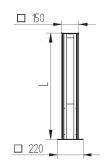
Index no.	Lamp	Weight	Socket
0000-002415.335E	EVG, 3x35W CDM-T	35,00 kg	G12
0000-002415.370E	EVG, 3x70W CDM-T	35,00 kg	G12
0000-002415.3150E	EVG, 3x150W CDM-T	35,00 kg	G12







Outdoor park luminaire. Body is made of aluminium profile. All RAL colours are available. Light source - T8 lamp. Not standard lenghts on request.





IMPERIA

IP54 230 V 50 Hz

ce

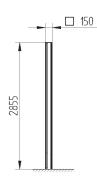
Index no.	Lamp	Weight	Socket	Length
0000-002326.118V	VVG, 1x18W T8	8,00 kg	G13	914 mm
0000-002326.136V	VVG, 1x36W T8	12,00 kg	G13	1514 mm
0000-002326.158V	VVG, 1x58W T8	15,00 kg	G13	1814 mm



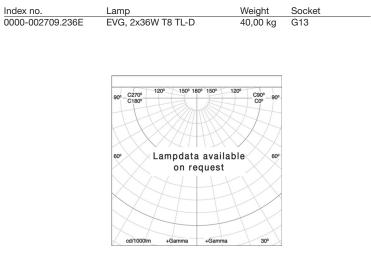
















Outdoor luminaire for compact fluorescent lamp. Body is made of steel and aluminium. All RAL colours are available.

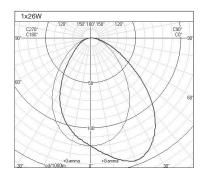






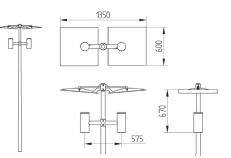
FIFTYSIX PULLERT

Index no.	Lamp	Weight	Socket
0000-002711.126E	EVG, 1x26 W TC-DEL	9,05 kg	G24q3





Outdoor park luminaire. Body is made of aluminium and stainless steel. All RAL colours are available. Can be prepared for different types of pools. Light source - CDM-T.





-

GALL SP

GALL SP			
Index no.	Lamp	Weight	Socket
0000-001827.135V	VVG, 1x35W CDM-T	11,50 kg	G12
0000-001827.170V	VVG, 1x70W CDM-T	11,50 kg	G12

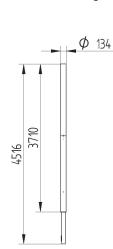
GALL SP DOUBLE						
Index no.	Lamp	Weight	Socket			
0000-001828.235V 0000-001828.270V	VVG, 2x35W CDM-T VVG, 2x70W CDM-T	23,00 kg 23,00 kg	G12 G12	_	- 1	
60	2700 120° 150° 180° 150° 120° Coo 180° Lampdata available on request	7				

Outdoor park luminaire. Body is made of stainless steel tube. All RAL colours are available. Light source - CDM-T. Not standard lenghts on request.

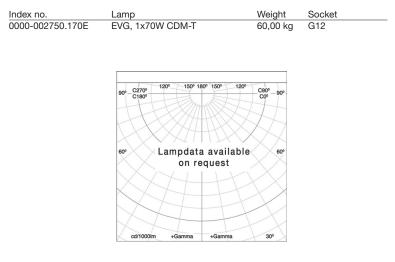




NORTH STAR

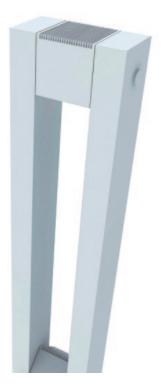








Outdoor modular LED luminaire designed for many different aplications. Basic lighting module - cubical LED box with radiator, can be fixed on different levels. Standard colour of LED - white, other colours on request, power options - from 350 to 8000lm. Body of the luminaire can be made of anodized aluminium or painted in different RAL colours (special wooden finish on request). Different sizes of the pole are available - standard 4,5m (other sizes on request).





designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial

H - LIGHT









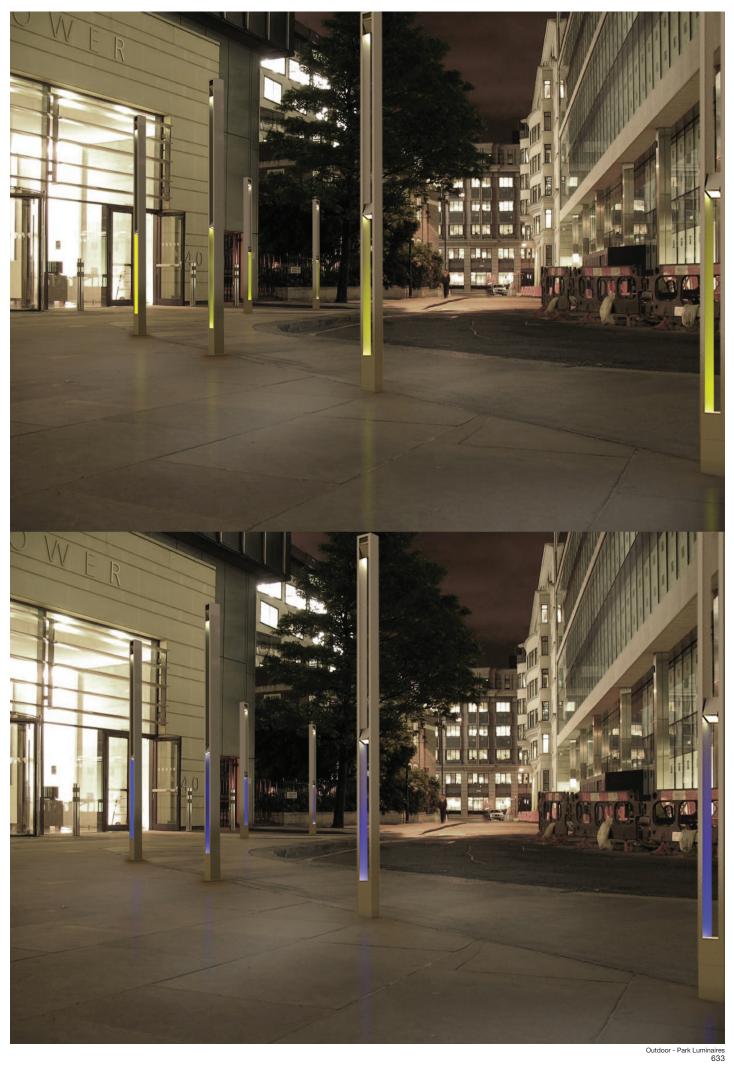


designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial

SUNNY FURNITURE SYSTEM System of multifunctional urban furniture based on modular elements which can be ordered in many different versions according to the customer needs.





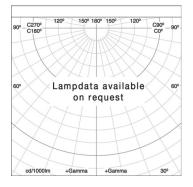




Outdoor modular LED luminaire designed for many different aplications. Basic lighting module - cubical LED box with radiator, can be fixed on different levels. Standard colour of LED - white, other colours on request, power options - from 350 to 8000lm. Body of the luminaire can be made of anodized aluminium or painted in different RAL colours (special wooden finish on request). Different sizes of the pole are available - standard 4,5m (other sizes on request).

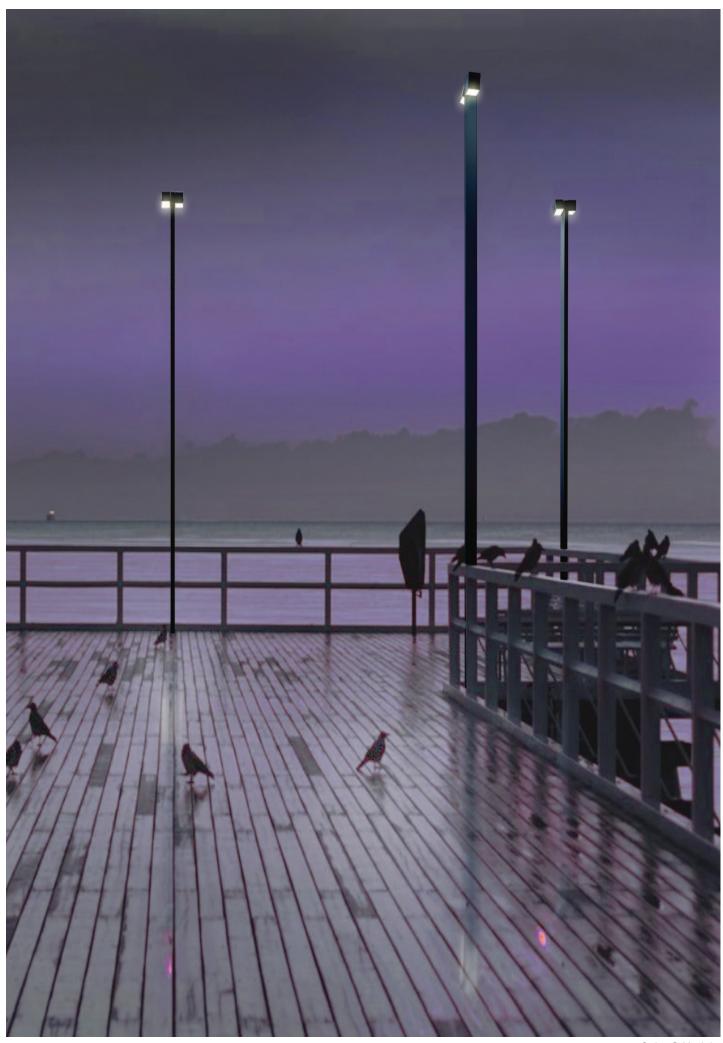


T - LIGHT

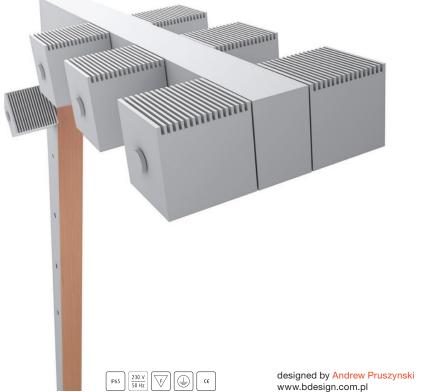


designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial





Outdoor modular LED luminaire designed for many different aplications. Basic lighting module - cubical LED box with radiator, can be fixed on different levels. Standard colour of LED - white, other colours on request, power options - from 350 to 8000lm. Body of the luminaire can be made of anodized aluminium or painted in different RAL colours (special wooden finish on request). Different sizes of the pole are available - standard 6m (other sizes on request).

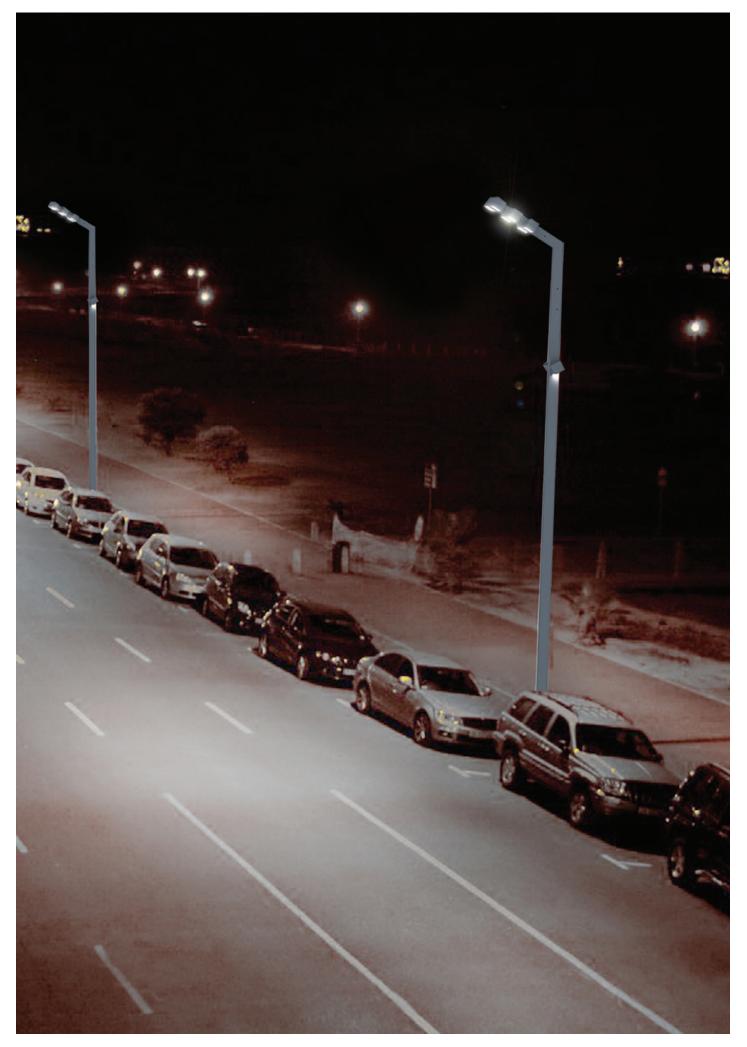


designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial

L - LIGHT







Outdoor modular LED luminaire with two alternative power sources. Basic lighting module - cubical LED box with radiator, can be fixed on different levels. Standard colour of LED - white, other colours on request, power options - from 350 to 8000lm. Body of the luminaire can be made of anodized aluminium or painted in different RAL colours (special wooden finish on request). Different sizes of the pole on request.



designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial

ECO - LIGHT





4

Outdoor - Park Luminaires 638



Outdoor modular LED luminaire designed for many different aplications and available in different sizes on request. Basic lighting module - cubical LED box with radiator, can be fixed on different levels. Standard colour of LED - white, other colours on request, power options - from 350 to 8000lm. Body of the luminaire can be made of anodized aluminium or painted in different RAL colours (special wooden finish on request).



designed by Andrew Pruszynski www.bdesign.com.pl technical development and production by Imperial

POWER BOX





