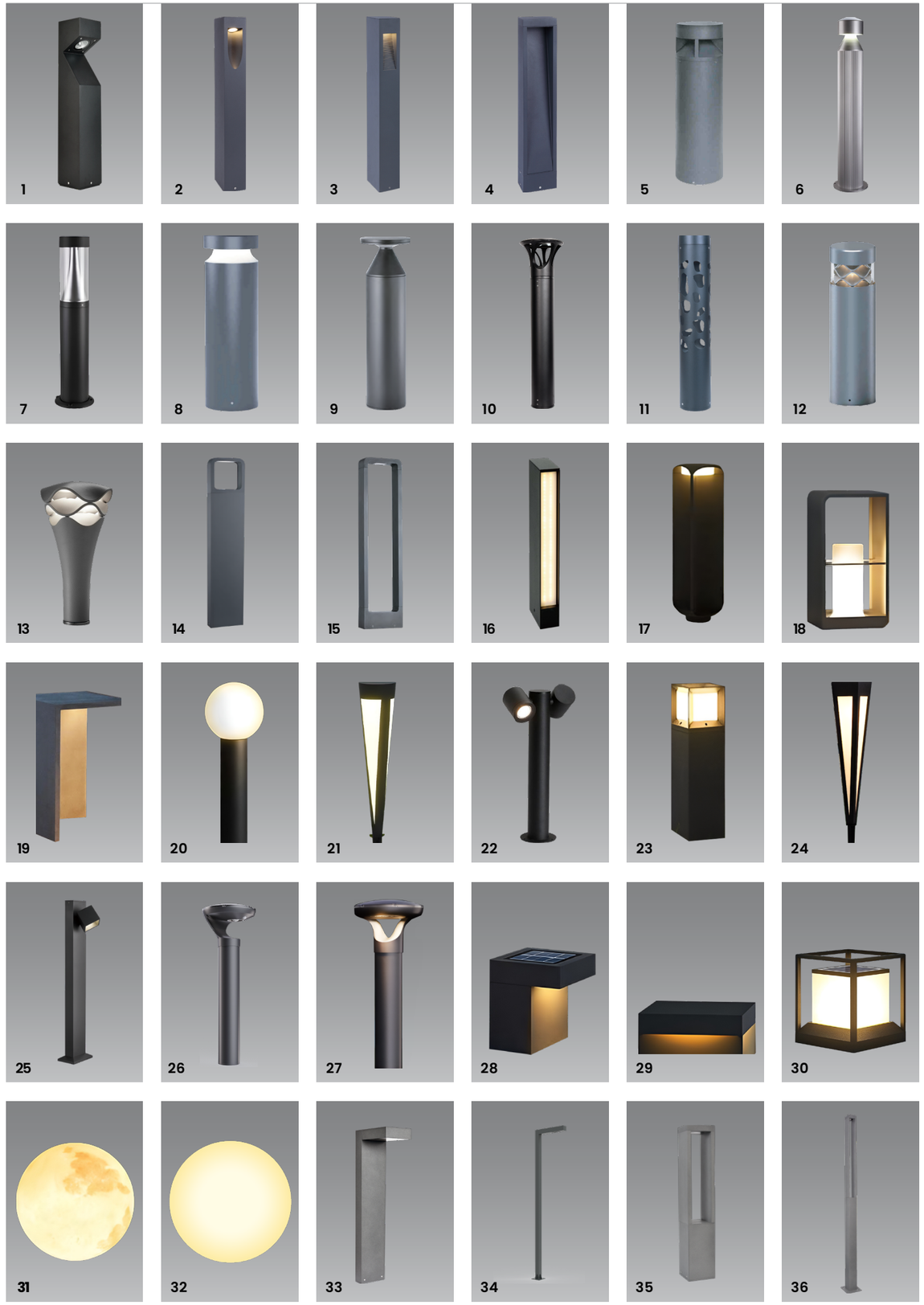
Parko šviestuvai



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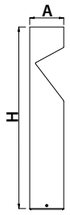
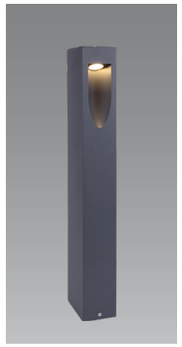
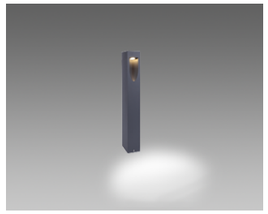
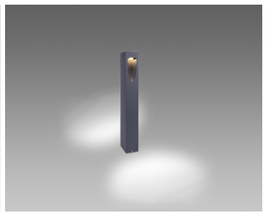
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
1						
1.1	10 W	617 LM	CREE COB	2700-6500 K	80	800*150*150 mm
1.2	14 W	910 LM	CREE COB	2700-6500 K	80	

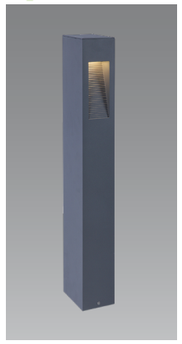




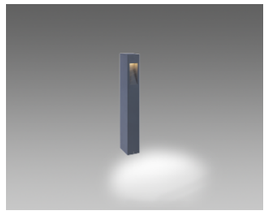
2						
2.1	6 W	270 LM	Lumiled	3000-6000 K	70	400*80*120 mm
2.2	2*6 W	270 LM	Lumiled	3000-6000 K	70	650*80*120 mm
						800*80*120 mm

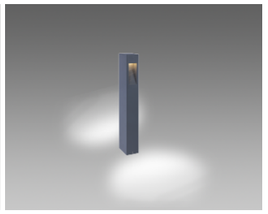


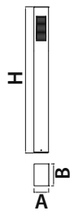




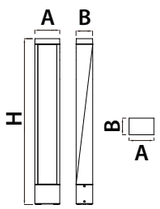
3						
3.1	10 W	170 LM	Lumiled	3000-6000 K	70	400*80*120 mm
3.2	2*10 W	2*170 LM	Lumiled	3000-6000 K	70	650*80*120 mm
						800*80*120 mm



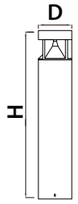




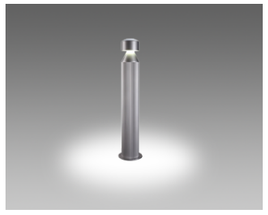
4						
4.1	10 W	197 LM	Lumiled	3000-6000 K	70	230*120*80 mm
						400*120*80 mm
						650*120*80 mm
						800*120*80 mm

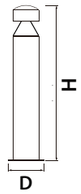


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
5						
5.1	12 W	360 LM	OSRAM	3000-6000 K	80	200*Ø200 mm
5.2	20 W	600 LM	OSRAM	3000-6000 K	80	500*Ø200 mm
						800*Ø200 mm

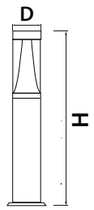


6						
6.1	25 W	1500 LM	CREE	3000-6500 K	70	800*Ø222 mm
6.2	25 W	1500 LM	CREE	3000-6500 K	70	1000*Ø222 mm



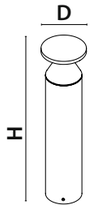


7						
7.1	8 W	600 LM	CREE	3000-6500 K	70	800*Ø170 mm
7.2	10 W	750 LM	CREE	3000-6500 K	70	1000*Ø170 mm
7.3	20 W	1500 LM	CREE	3000-6500 K	70	

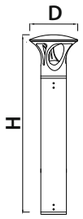


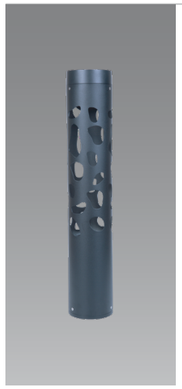
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
8						
8.1	10 W	600 LM	OSRAM	3000-6000 K	80	600*Ø165 mm

9						
9.1	12 W	600 LM	Sanan	3000-4000 K	90	300*Ø130 mm 500*Ø130 mm

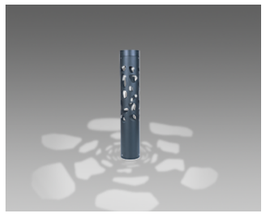


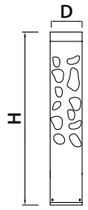
10						
10.1	20 W	1350 LM	OSRAM	3000-4000 K	80	800*Ø213 mm



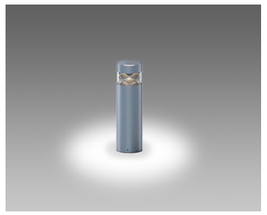


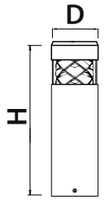
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
11						
11.1	10 W	339 LM	Lumiled	3000-6000 K	70	400*Ø120 mm 650*Ø120 mm 800*Ø120 mm



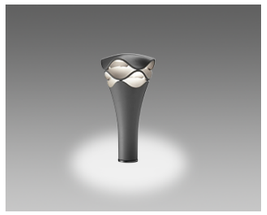


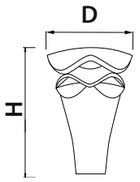
12						
12.1	10 W	450 LM	OSRAM	3000-6000 K	80	700*Ø203 mm



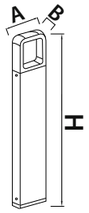


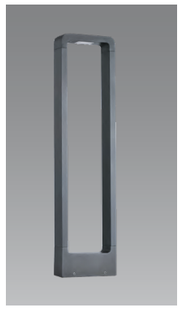
13						
13.1	6 W	480 LM	OSRAM	3000-6500 K	80	330*Ø256 mm 520*Ø256 mm 770*Ø256 mm



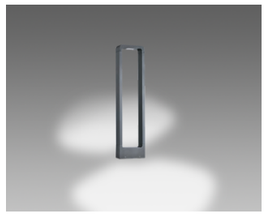


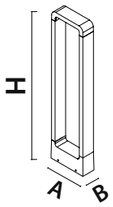
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
14						
14.1	5 W	400 LM	Bridgelux	3000-4000 K	90	350*120*40 mm 650*120*40 mm

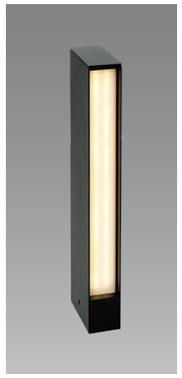




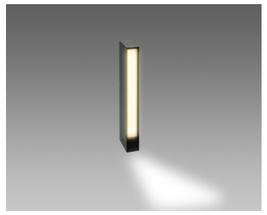
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
15						
15.1	7 W	560 LM	Bridgelux	3000-4000 K	90	300*160*65 mm 650*160*65 mm

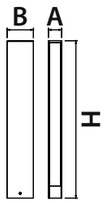




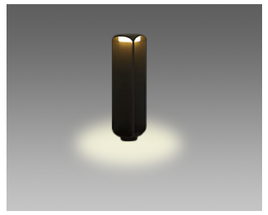


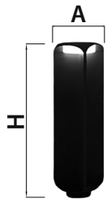
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
16						
16.1	10 W	800 LM	Bridgelux	3000-4000 K	90	450*50*100 mm
16.2	15 W	1200 LM	Bridgelux	3000-4000 K	90	600*50*100 mm
16.3	25 W	2000 LM	Bridgelux	3000-4000 K	90	



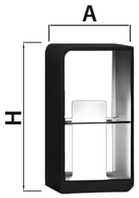


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
17						
17.1	5 W	400 LM	CREE	3000-4000 K	80	256*195 mm 565*195 mm

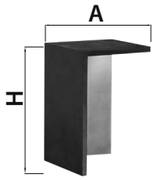




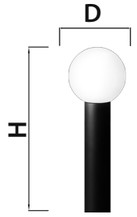
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
18						
18.1	7	560 LM	CREE	3000-4000 K	80	280*200 mm 430*200 mm 730*200 mm



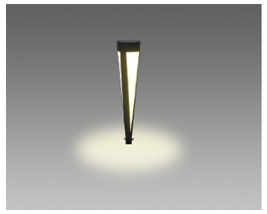
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
19						
19.1	4.5 W	360 LM	CREE	3000-4000 K	80	150*150mm 620*150 mm

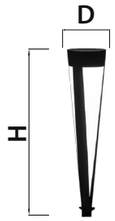


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
20						
20.1	3 W	240 LM	Bridgelux	3000-4000 K	80	255*Ø150 mm
20.2	5 W	400 LM	Bridgelux	3000-4000 K	80	800*Ø150 mm

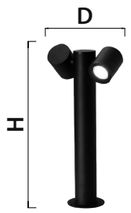


21						
21.1	10 W	800 LM	Bridgelux	3000-4000 K	80	450*Ø150 mm
21.2	12 W	960 LM	Bridgelux	3000-4000 K	80	620*Ø150 mm
						1200*Ø150 mm

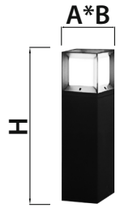




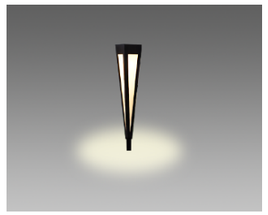
22						
22.1	5 W	400 LM	Bridgelux	3000-4000 K	80	440*Ø140 mm
						800*Ø140 mm
						440*Ø215 mm
						800*Ø215 mm

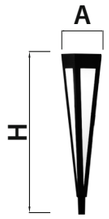


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
23						
23.1	10 W	800 LM	Bridgelux	3000-4000 K	80	600*150*150 mm
						800*150*150 mm

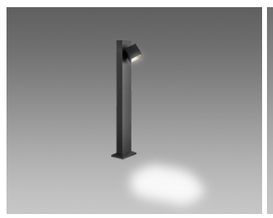


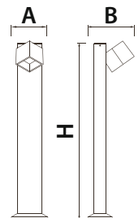
24						
24.1	3 W	240 LM	Bridgelux	3000-4000 K	80	450*155 mm
24.2	5 W	400 LM	Bridgelux	3000-4000 K	80	620*155 mm
24.3	12 W	960 LM	Bridgelux	3000-4000 K	80	1200*155 mm





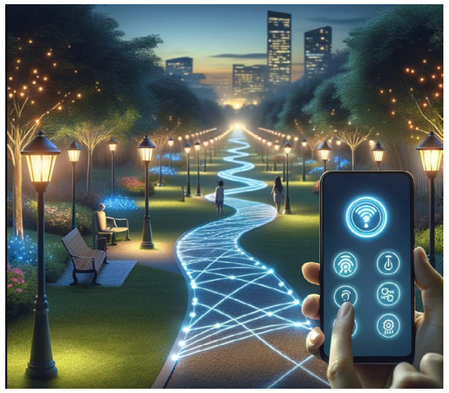
25						
25.1	12 W	960 LM	Bridgelux	3000-4000 K	80	800*153*193 mm
25.2	18 W	1440 LM	Bridgelux	3000-4000 K	80	1000*153*193 mm
						800*153*280 mm
						1000*153*280 mm





Išmanusis apšvietimas

Lengvas ir lankstus, nuotolinis apšvietimo valdymas. Galite įjungti, išjungti lauko apšvietimą ir reguliuoti naudojant išmaniojo telefono programėlę, planšetinį kompiuterį ar net balso komandą per išmaniuosius garsiakalbius.



Automatika. Išmanųjį apšvietimą galima užprogramuoti įjungti ir išjungti tam tikru laiku, reaguoti į judėjimą arba prisitaikyti pagal paros laiką arba aplinkos šviesą. Išmanus apšvietimas, su įmontuotais jutikliais, gali automatiškai prisitaikyti prie aplinkos sąlygų.

Spalvų ir ryškumo valdymas. Šiandieninis apšvietimas gali keisti spalvas ir šviesos intensyvumą (ryškumą), kad atitiktų skirtingus vartotojų poreikius ar nuotaikas, gali automatiškai sukurti skirtingus apšvietimo scenarijus ir tvarkaraščius, reguliuoti šviesos spalvą ir intensyvumą tam tikru laiku.

Saugumas ir integracija su kitais išmaniaisiais įrenginiais. Išmanusis apšvietimas gali prisidėti prie gatvių ir pastatų saugumo, automatiškai įjungiant šviesas, jeigu fiksuoja judesį lauke,arba imituojant žmonių buvimą namuose, kai jų nėra. Integruota su kitais išmaniaisiais įrenginiais ir sistemomis, pvz. vaizdo stebėjimo kameromis, apsaugos ir garso sistemomis, sukurs vieningą, automatizuota ir intuityviai valdoma ekosistemą.

Saulės baterijų galios panaudojimas lauko apšvietimui.

- Saulės apšvietimui nereikia išorinio maitinimo šaltinio, kuris reiškia mažesnes eksploatacines išlaidas.
- Jie nereikalauja sudėtingų elektros instaliacijų ir priežiūra paprastai yra minimali.
- Sumažina iškastinio kuro naudojimą ir CO2 emisiją, prisidedant prie švaresnės aplinkos.

Laikmačiai ir šviesos bei judesio jutikliai gali būti naudojami siekiant užtikrinti, kad saulės energija, sukaupta per dieną, būtų naudojama tik tada, kai to reikia, taip sumažinant ir energijos sąnaudas.

Be saulės energijos, šviestuvai gali naudoti ir kitus atsinaujinančius energijos šaltinius, tokius kaip vėjo energija,arba būti prijungtam prie tradicinio elektros tinklo kaip atsarginis energijos šaltinis, kai saulės ar vėjo energijos nepakanka.

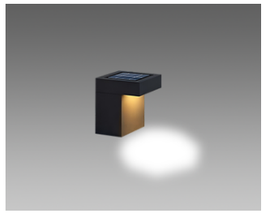
Saulės apšvietimas yra idealus sprendimas atokiose ar sunkiai pasiekiamose vietose.

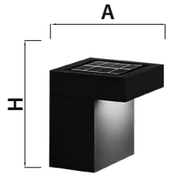
Šiame lape šviestuvai naudojantys saulės energiją

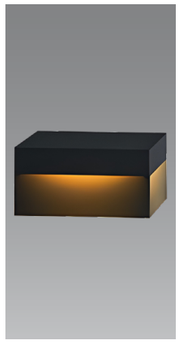
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
26						
26.1	1.5 W	280 LM	Bridgelux	2300-6000K	80	90*Ø275 mm

27						
27.1	1.5 W	280 LM	Bridgelux	2700-6000 K	80	90*Ø275 mm

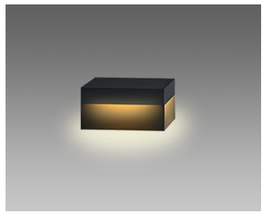
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
28						
28.1	6 W	480 LM	Bridgelux	2700-6000 K	80	460*400 mm
28.2	12 W	960 LM	Bridgelux	2700-6000 K	80	

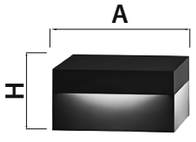




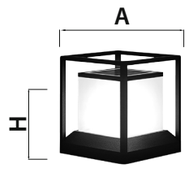


29						
29.1	6 W	480 LM	Bridgelux	2700-6000 K	80	77.5*155mm 100*200mm 150*300mm

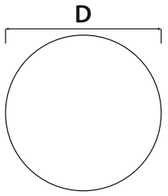


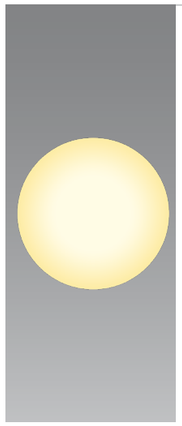


30						
30.1	3 W	240 LM	Bridgelux	2700-6000 K	80	270*350 mm

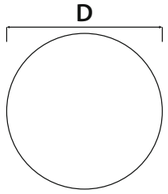


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
31						
31.1	8 W	640 LM	CREE	5700–7500 K	80	Ø250 mm
31.2	24 W	1920 LM	CREE	5700–7500 K	80	Ø300 mm
						Ø500 mm
						Ø600 mm
						Ø800 mm
						Ø1000 mm

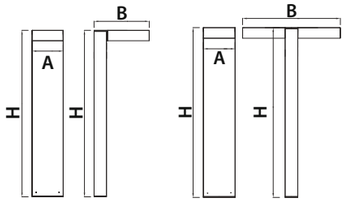




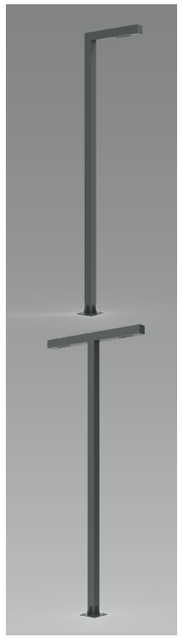
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
32						
32.1	8 W	640 LM	CREE	5700–7500 K	80	345*Ø350 mm
32.2	12 W	960 LM	CREE	5700–7500 K	80	445*Ø450 mm
						535*Ø550 mm
						615*Ø630 mm



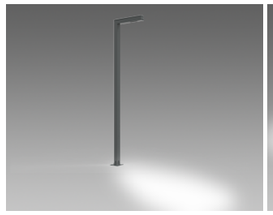
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
33						
33.1	10 W	1000 LM	Lumileds 2835	2700-6500 K	80	800*150*265 mm
33.2	15 W	1500 LM	Lumileds 2835	2700-6500 K	80	1000*150*265 mm
33.3	20 W	2000 LM	Lumileds 2835	2700-6500 K	80	800*150*460 mm
33.4	30 W	3000 LM	Lumileds 2835	2700-6500 K	80	1000*150*460 mm

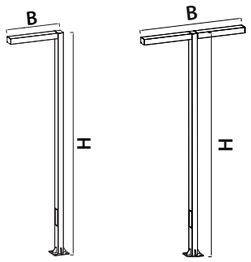


IP68 IK09 -25° +30°



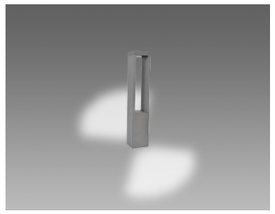
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
34						
34.1	30 W	4132 LM	Lumileds 3030	2700-6500 K	80	3500*1000 mm
34.2	50 W	6236 LM	Lumileds 3030	2700-6500 K	80	4500*1000 mm
34.3	60 W	7114 LM	Lumileds 3030	2700-6500 K	80	3500*1900 mm
						4000*1900 mm
						4500*1900 mm

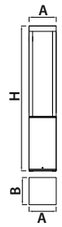




IP68 IK09 -25° +30°

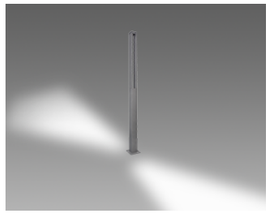
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
35						
35.1	10 W	600 LM	CREE COB	2700-6500 K	80	400*150*150 mm
35.2	15 W	900 LM	CREE COB	2700-6500 K	80	600*150*150 mm
35.3	20 W	1200 LM	CREE COB	2700-6500 K	80	600*150*150 mm
						1000*150*150 mm

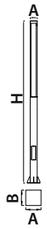




IP68 IK09 -25° +30°

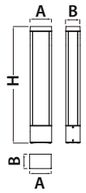
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
36						
36.1	30 W	2400 LM	CREE COB	2700-6500 K	80	3500*150*150 mm
36.2	40 W	3200 LM	CREE COB	2700-6500 K	80	4000*150*150 mm
36.3	50 W	4000 LM	CREE COB	2700-6500 K	80	4500*150*150 mm



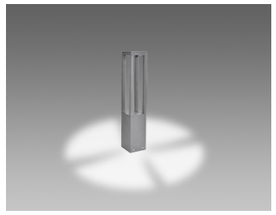


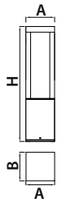
IP68 IK09 -25° +30°

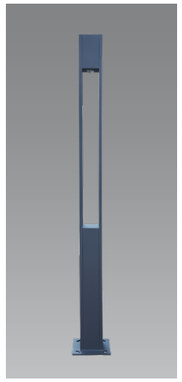
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
37						
37.1	10 W	686 LM	Lumiled	3000-6000 K	70	230*120*80 mm
						400*120*80 mm
						650*120*80 mm
						800*120*80 mm



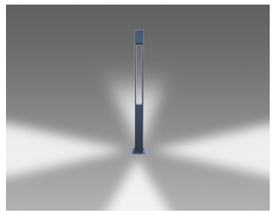
38						
38.1	10 W	700 LM	CREE COB	2700-6500 K	80	400*150*150 mm
38.2	15 W	1050 LM	CREE COB	2700-6500 K	80	600*150*150 mm
38.3	20 W	1400 LM	CREE COB	2700-6500 K	80	600*150*150 mm
						1000*150*150 mm

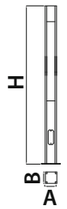




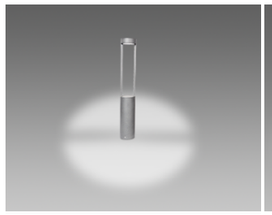


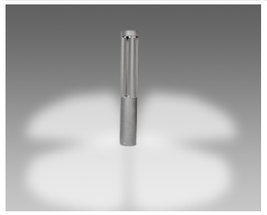
39						
39.1	25 W	2559 LM	Lumiled	3000-6000 K	70	2500*180*180 mm
39.2	30 W	2632 LM	Lumiled	3000-6000 K	70	3000*180*180 mm
39.3	45 W	3869 LM	Lumiled	3000-6000 K	70	3500*180*180 mm

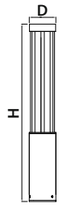




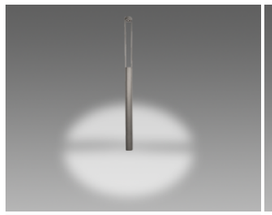
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
40						
40.1	10 W	800 LM	CREE COB	2700-6500 K	80	600*Ø120 mm
40.2	15 W	1200 LM	CREE COB	2700-6500 K	80	800*Ø120 mm
40.3	20 W	1600 LM	CREE COB	2700-6500 K	80	

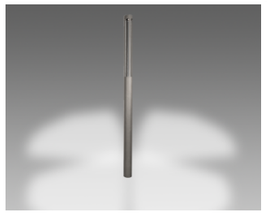


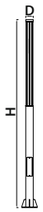




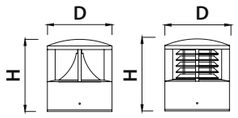
41						
41.1	20 W	1600 LM	CREE COB	2700-6500 K	80	3500*Ø120 mm
41.2	45 W	4247 LM	CREE COB	2700-6500 K	80	4000*Ø120 mm
						4500*Ø120 mm



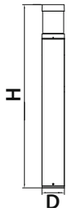




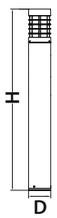
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
42						
42.1	23 W	1840 LM	Lumiled	3000-6000 K	70	240*Ø215 mm
42.2	10 W	402 LM	Lumiled	3000-6000 K	70	



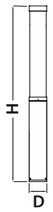
43						
43.1	6 W	293 LM	Lumiled	3000-6000 K	70	385*Ø120 mm
43.2	10 W	482 LM	Lumiled	3000-6000 K	70	635*Ø120 mm
43.3	15 W	662 LM	Lumiled	3000-6000 K	70	985*Ø120 mm



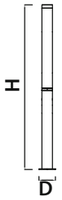
44						
44.1	23 W	2560 LM	Lumiled	3000-6000 K	70	380*Ø120 mm
44.2	6 W	480 LM	Lumiled	3000-6000 K	70	630*Ø120 mm
44.3	10 W	800 LM	Lumiled	3000-6000 K	70	980*Ø120 mm
44.4	15 W	1200 LM	Lumiled	3000-6000 K	70	



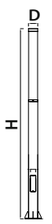
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
45						
45.1	8 W	968 LM	Lumiled	3000-6000 K	70	800*Ø120 mm
						1000*Ø120 mm
						1200*Ø120 mm

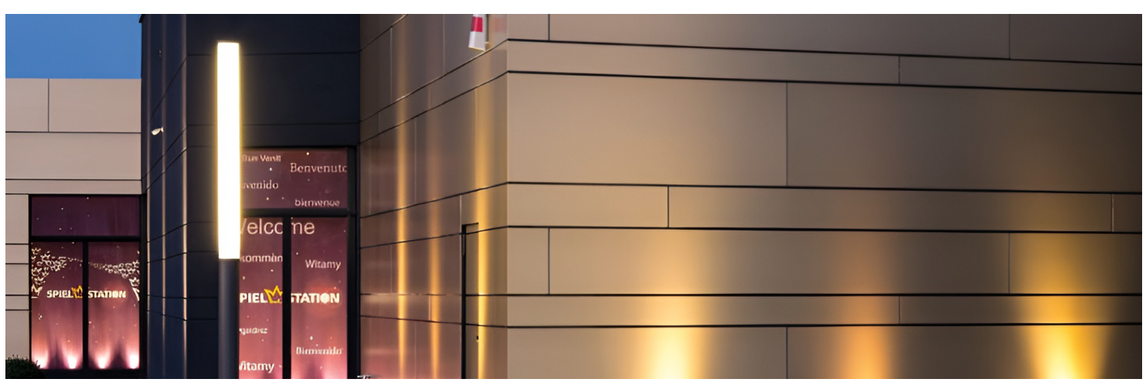


46						
46.1	16 W	1271 LM	Lumiled	3000-6000 K	70	1550*Ø160 mm
46.2	40 W	3153 LM	Lumiled	3000-6000 K	70	2000*Ø160 mm
						2500*Ø160 mm
						3000*Ø160 mm
						3500*Ø160 mm

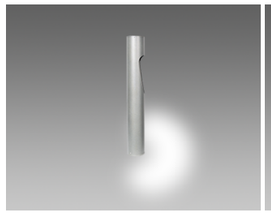


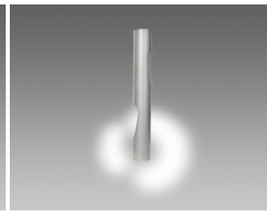
47						
47.1	25 W	2700 LM	Lumileds 3030	2700-6500 K	80	3500*Ø160 mm
47.2	30 W	3145 LM	Lumileds 3030	2700-6500 K	80	4000*Ø160 mm
47.3	40 W	4017 LM	Lumileds 3030	2700-6500 K	80	4500*Ø160 mm
47.4	50 W	4883 LM	Lumileds 3030	2700-6500 K	80	

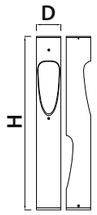


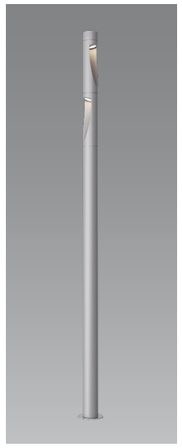


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
48						
48.1	10 W	400 LM	CREE COB	2700-6500 K	80	450*Ø120 mm
48.2	2*10 W	2×400 LM	CREE COB	2700-6500 K	80	650*Ø120 mm
						800*Ø120 mm
						850*Ø120 mm
						1000*Ø120 mm
						1200*Ø120 mm

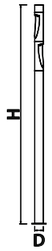




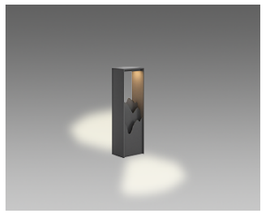


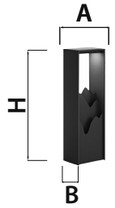


49						
49.1	40 W	3200 LM	Lumiled	3000-6000 K	70	2000*Ø168 mm
49.2	80 W	6400 LM	Lumiled	3000-6000 K	70	2500*Ø168 mm
49.3	120 W	9600 LM	Lumiled	3000-6000 K	70	2700*Ø168 mm
						3500*Ø168 mm
						4000*Ø168 mm
						4500*Ø168 mm

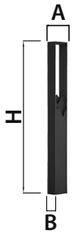


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
50						
50.1	10 W	800 LM	CREE	3000-6000 K	80	650*200*140 mm
50.2	14 W	1120 LM	CREE	3000-6000 K	80	

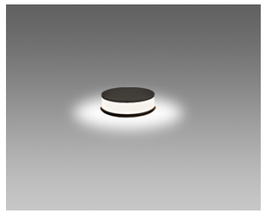


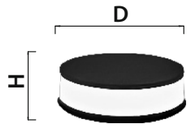


51						
51.1	30 W	2400 LM	CREE	3000-6000 K	80	1800*200*200 mm
						2800*200*200 mm



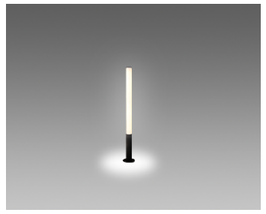
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
52						
52.1	3 W	240 LM	CREE	3000-6000 K	80	160*Ø205 mm
52.2	5 W	400 LM	CREE	3000-6000 K	80	160*Ø305 mm
						160*Ø405 mm

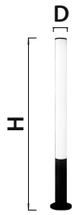




IP68 IK09 -25° +30°

53						
53.1	15 W	1200 LM	CREE	3000-6000 K	80	400*Ø155 mm
53.2	20 W	1600 LM	CREE	3000-6000 K	80	600*Ø155 mm
						800*Ø155 mm



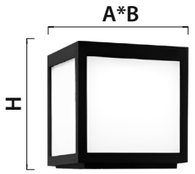


IP68 IK09 -25° +30°

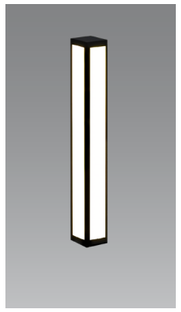
54						
54.1	20 W	1600 LM	CREE	3000-6000 K	80	1200*Ø155 mm
54.2	36 W	2880 LM	CREE	3000-6000 K	80	1500*Ø155 mm
54.3	60 W	4800 LM	CREE	3000-6000 K	80	2000*Ø155 mm

IP68 IK09 -25° +30°

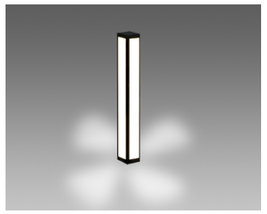
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
55						
55.1	15 W	1200 LM	CREE	3000-6000 K	80	270*250*250 mm
						320*300*300 mm
						420*400*400 mm



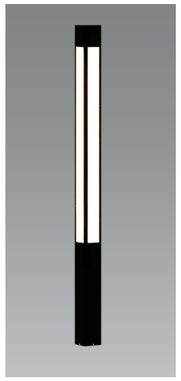
IP68 IK09 -25° +30°



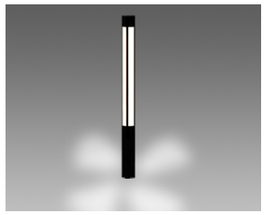
56						
56.1	15 W	1200 LM	CREE	3000-6000 K	80	800*100*100 mm

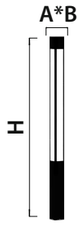


IP68 IK09 -25° +30°



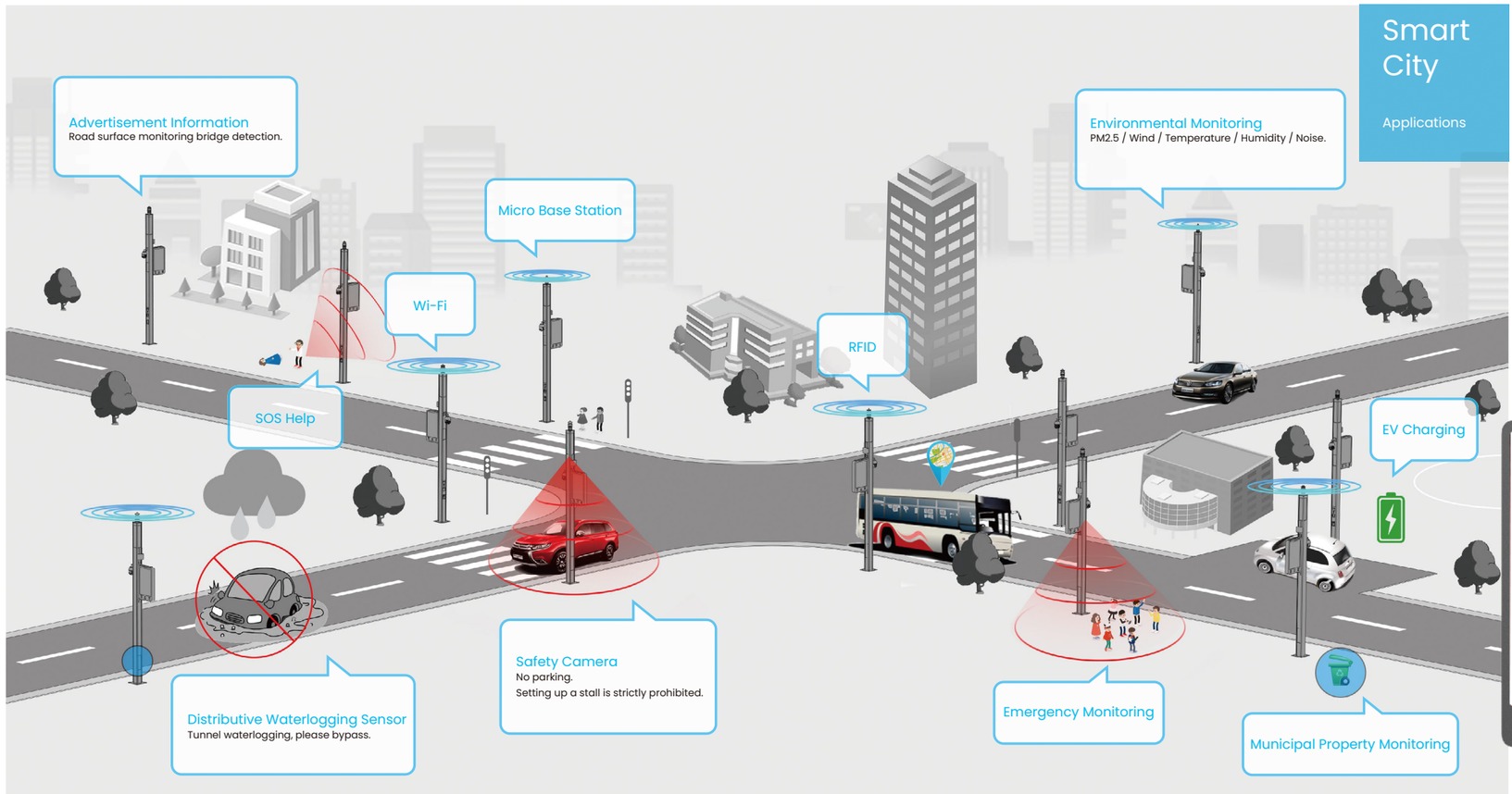
57						
57.1	30 W	2400 LM	CREE	3000-6000 K	80	3000*150*150 mm
57.2	40 W	3200 LM	CREE	3000-6000 K	80	3500*150*150 mm
57.3	50 W	4800 LM	CREE	3000-6000 K	80	4000*150*150 mm





IP68 IK09 -25° +30°

Išmaniojo apšvietimo programėlė.



Išmanusis miestas

Plačiai pritaikius naujos kartos informacines technologijas, tokias kaip internetas, 5G tinklas ir debesų kompiuterija, išmanusis miestas tapo įmanomas. Per miesto išmaniųjų įrenginių duomenų sujungimą, duomenų platformos bendrinimą ir duomenų susiejimą gali būti pasiektas ir galutinis tikslas - išmanusis miestas.

Išmanusis šviesos stulpas

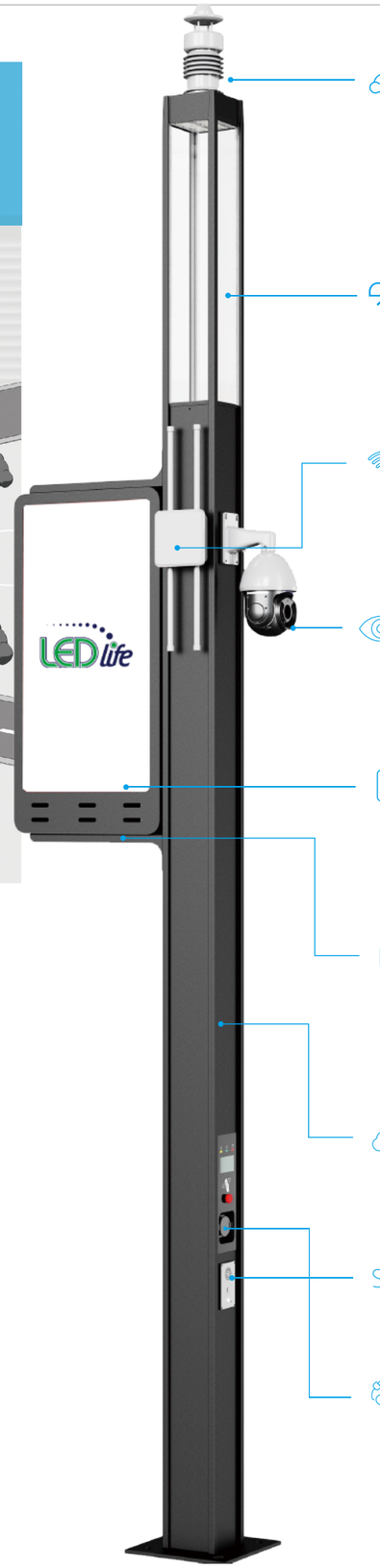
Daugiafunkcinė integruota išmanioji sistema realizuojama per integruotame šviestuvo stulpe įrengtus meteorologinius jutiklius, saugumo kameras, LED reklaminius ekranus, išmanius garsiakalbius, įkrovimo polius, 5G bazines stotis ir kita įranga.

Protingas apšvietimas

Išmanusis apšvietimas yra viena išmaniojo apšvietimo stulpo dalių. Per bevielio ryšio technologiją, jis realizuoja šias funkcijas: jungiklio valdymą, stebėjimą realiuoju laiku, gedimų signalizaciją, apkrovos valdymą.

Dviejų spalvų temperatūros technologija

Sukuria tobulą naktinio apšvietimo balansą. Priduoda saugumo ir gerbūvio jausmą žmonėms tausojant energija ir saugant ekosistemą. Automatiškai reguliuoja šviestuvo skleidžiamos šviesos lygį, pritemdant šviesą, ir keičiant šiltus bei šaltus šviesos tonus. Šviesos diodai pritemsta, kai ateina naktis, ir stiprėja, kai eismas intensyvėja ryte, palikdami šiltesnius šviesos tonus nakčiai.



METEOROLOGINIS JUTIKLIS

Drėgmė, oro slėgis, vėjo greitis,vėjo kryptis, temperatūra, DB, PM2,5

IŠMANUS LED MODULIS

Šilti arba neutralūs balti šviesos diodai. Pasirenkamas vidinis objektyvas ir išorinio difuzoriaus apsauga, užtikrinanti didesnį regėjimo komfortą

BEVIELIS INTERNETAS

4G / 5G pajėgumų ir pasiekiamumo užtikrinimas. Belaidžio ryšio tinklas skirtas išmaniojo miesto programoms

SAUGOS KAMEROS

Profesionalūs kamerų tinklai. Integruotas 360 laipsnių vaizdo CCTV sprendimas

REKLAMINĖ INFORMACIJA

Multimedijos LED sistema informacijos perdavimui, reklama, eismo sąlygų informacija

GARSIAKALBIS

Profesionali garso sistema visuomeniniams pranešimai, įspėjimams ir muzikai

IŠMANUS VALDYMAS

2,4 GHz signalas

SOS

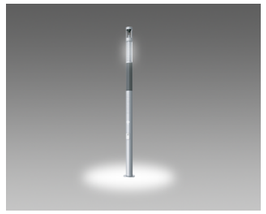
Vieno prisilietimo sistema, skirta susisiekti su operatoriais,civilinės saugos signalams

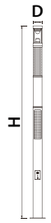
ELEKTRINIŲ TRANSPORTO PRIEMONIŲ ĮKROVIMAS

Profesionali įkrovimo stotelė. Saugus užraktas įkrovimo metu

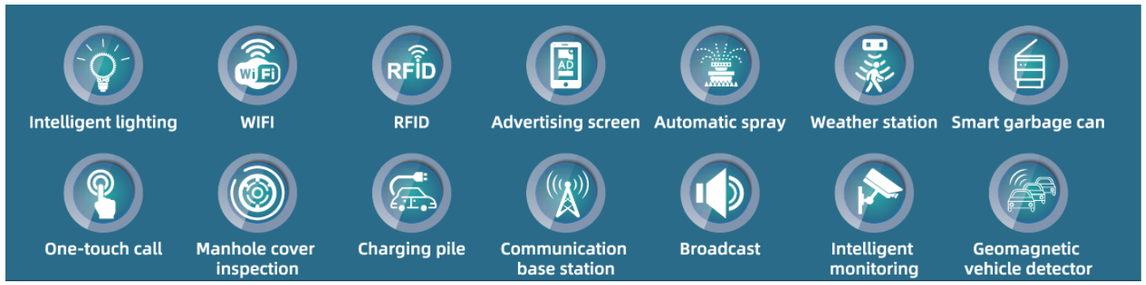
Skirtingose miesto zonose aktualios skirtingos išmaniosios funkcijos. Viena iš išmaniųjų funkcijų stulpų yra jų modulinė konstrukcija. Nebūtinai reikia įdiegti visas įmanomas funkcijas, galima tik tas, kurios yra būtinos ir reikalingos tai sričiai. Stulpų formą taip pat galima pasirinkti taip, kad dizainas atitiktų aplinką. Išmanieji jutikliai leidžia pasirinkti norimas funkcijas, kurios daro mūsų aplinką žymiai patogesne.

Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
58						
58.1	60 W	4800 LM	CREE	3000-6000 K	80	3500*Ø168 mm

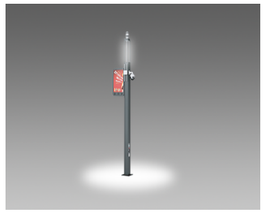


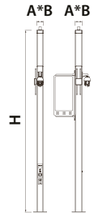


IP68 IK09 -25° +30°



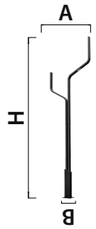
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
59						
59.1	60 W	4800 LM	CREE	3000-6000 K	80	5000*120*120 mm
						6000*120*120 mm



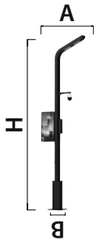


IP68 IK09 -25° +30°

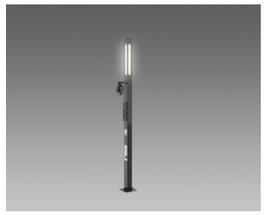
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
60						
60.1	30 W	2400 LM	3030 LED	3000-5000 K	70	4350*250*100 mm
60.2	60 W	4800 LM	3030 LED	3000-5000 K	70	7500*250*100 mm
60.3	80 W	6400 LM	3030 LED	3000-5000 K	70	

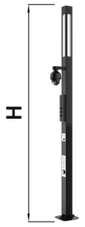


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
61						
61.1	30 W	2400 LM	3030 LED	3000-5000 K	70	4000*250*120 mm
61.2	45 W	3600 LM	3030 LED	3000-5000 K	70	6000*250*120 mm
61.3	60 W	4800 LM	3030 LED	3000-5000 K	70	8000*250*120 mm
61.4	90 W	7200 LM	3030 LED	3000-5000 K	70	

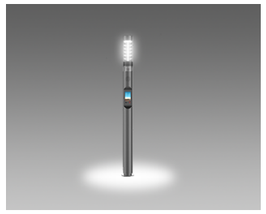


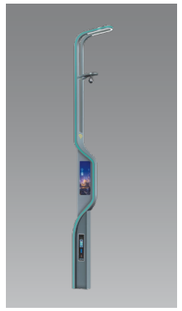
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
62 A						
62.1	60w	600 LM	3030 LED	3000-5000 K	70	5000



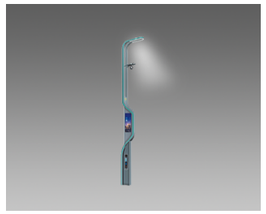


62 B						
62.1	60w	600 LM	3030 LED	3000-5000 K	70	5000





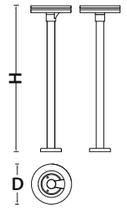
63 A						
62.1	60w	600 LM	3030 LED	3000-5000 K	70	5000

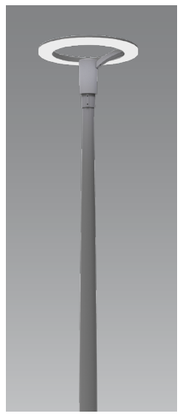


Kai reikia surinkti funkcionalesnę įrangą, tai racionalus surinkimas ir išdėstymas gali būti svarbus klausimas. Kuprinės formos dizainas gali būti patogus derinanti įvairius išmaniuosius įrenginius ir prisitaikyti prie daugelio esamų gatvių žibintų. Jis montuojamas atskiriant prietaisus, naudojančius skirtingų galių elektros srovę, užtikrinant saugumą ir palengvinant valdymą.

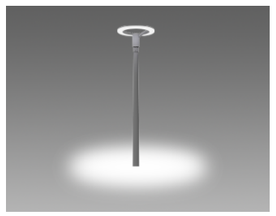
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
63 B						
62.1	60w	600 LM	3030 LED	3000-5000 K	70	5000

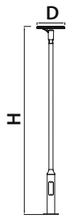
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
64						
64.1	10 W	656 LM	Lumiled	3000-6000 K	70	220*Ø220 mm
						650*Ø220 mm
						800*Ø220 mm

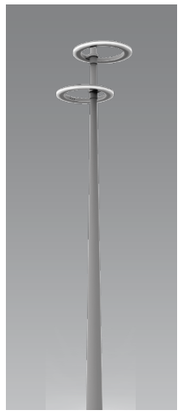




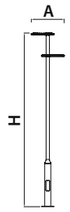
65						
65.1	30 W	2308 LM	Lumiled	3000-6000 K	70	3500*Ø520 mm
65.2	45 W	3325 LM	Lumiled	3000-6000 K	70	4500*Ø520 mm
65.3	60 W	4015 LM	Lumiled	3000-60 00 K	70	
65.4	80 W	5044 LM	Lumiled	3000-6000 K	70	



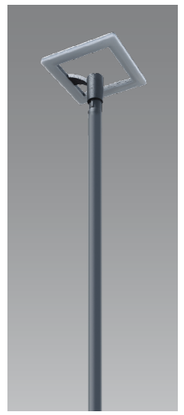




66						
66.1	30 W	2308 LM	Lumiled	3000-6000 K	70	4000*760 mm
66.2	45 W	3325 LM	Lumiled	3000-6000 K	70	5000*760 mm
66.3	60 W	4015 LM	Lumiled	3000-60 00 K	70	
66.4	80 W	5044 LM	Lumiled	3000-6000 K	70	

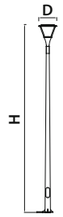


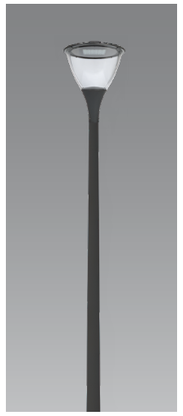
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
67						
67.1	10 W	1080 LM	Lumiled	3000-6000 K	70	220*220*225 mm
						650*220*220 mm
						800*220*220 mm



68						
68.1	30 W	2596 LM	Lumiled	3000-6000 K	70	3200*480*480 mm
68.2	45 W	3370 LM	Lumiled	3000-6000 K	70	3500*480*480 mm
68.3	60 W	4888 LM	Lumiled	3000-6000 K	70	4500*480*480 mm
68.4	80 W	5044 LM	Lumiled	3000-6000 K	70	

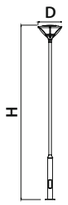
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
69						
69.1 S	30 W	2924 LM	Lumiled	3000-6000 K	70	3500*Ø430 mm
69.2 S	55 W	5101 LM	Lumiled	3000-6000 K	70	4500*Ø430 mm
69.3 S	80 W	6759 LM	Lumiled	3000-6000 K	70	
69.4 S	100 W	8056 LM	Lumiled	3000-6000 K	70	



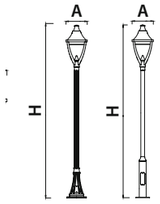


70						
70.1 S	30 W	2909 LM	Lumiled	3000-6000 K	70	3500*Ø430 mm
70.2 S	55 W	5065 LM	Lumiled	3000-6000 K	70	4500*Ø430 mm
70.3 S	80 W	6864 LM	Lumiled	3000-6000 K	70	
70.4 S	100 W	7990 LM	Lumiled	3000-6000 K	70	

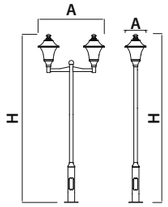
71						
71.1	45 W	5072 LM	Lumiled	3000-6000 K	70	3100*Ø690 mm
71.2	70 W	2489 LM	Lumiled	3000-6000 K	70	4000*Ø690 mm
71.3	150 W	6161 LM	Lumiled	3000-6000 K	70	5000*Ø690 mm



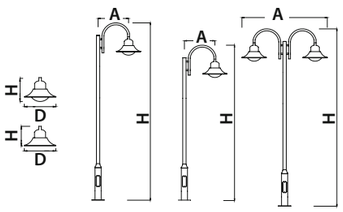
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
72						
72.1	30 W	2429 LM	Lumiled	3000-6000 K	70	9220*430 mm
72.2	45 W	4052 LM	Lumiled	3000-6000 K	70	3500*430 mm
72.3	60 W	6003 LM	Lumiled	3000-6000 K	70	4500*430 mm
72.4	70 W	2080 LM	Lumiled	3000-6000 K	70	
72.5	150 W	4581 LM	Lumiled	3000-6000 K	70	



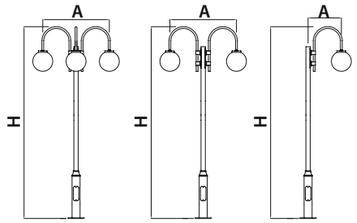
73						
73.1	25 W	1425 LM	Lumiled	3000-6000 K	70	6750*435 mm
73.2	35 W	2000 LM	Lumiled	3000-6000 K	70	3500*1378 mm
73.3	60 W	4004 LM	Lumiled	3000-6000 K	70	3500*435 mm



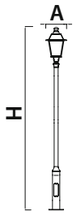
74						
74.1	30 W	2741 LM	Lumiled	3000-6000 K	70	370*Ø560 mm
74.2	45 W	5298 LM	Lumiled	3000-6000 K	70	325*Ø560 mm
74.3	60 W	6614 LM	Lumiled	3000-6000 K	70	4000*690 mm
						3500*690 mm
						4000*1940 mm



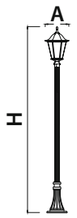
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
75						
75.1	45 W	3600 LM	Lumiled	3000-6000 K	70	3350*1163 mm
						3350*1007 mm
						3350*1163 mm
						3350*581.5 mm



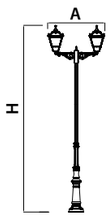
76						
76.1	30 W	1764 LM	Lumiled	3000-6000 K	70	9420*400*712 mm
76.2	45 W	2637 LM	Lumiled	3000-6000 K	70	3500*400*400 mm
76.3	60 W	3207 LM	Lumiled	3000-6000 K	70	4500*400*400 mm



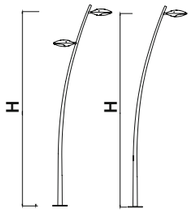
77						
77.1	30 W	2375 LM	Lumiled	3000-6000 K	70	7670*440*516 mm
77.2	45 W	4701 LM	Lumiled	3000-6000 K	70	8270*440*516 mm
77.3	60 W	5793 LM	Lumiled	3000-6000 K	70	3500*400 mm
						4500*400 mm



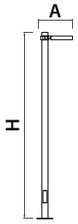
78						
78.1	30 W	1842 LM	Lumiled	3000-6000 K	70	9970*440*732 mm
78.2	45 W	2564 LM	Lumiled	3000-6000 K	70	7930*438 mm
78.3	60 W	3062 LM	Lumiled	3000-6000 K	70	8670*440*732 mm
						5070*1556 mm



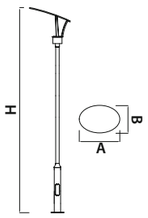
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
79						
79.1	25 W	3122 LM	Lumiled	3000-6000 K	70	2000*310*635 mm
79.2	55 W	4501 LM	Lumiled	3000-6000 K	70	3750*720 mm
79.3	75 W	5858 LM	Lumiled	3000-6000 K	70	3750*1325 mm
						6000 mm

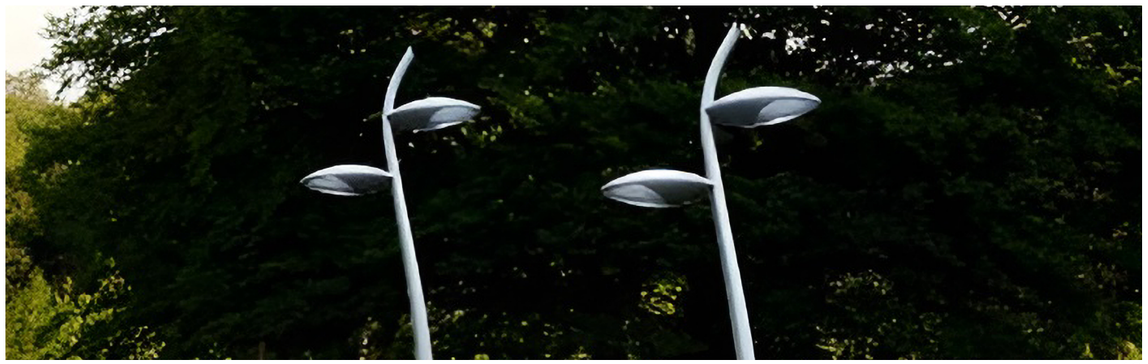


80						
80.1	10 W	70 LM	OSRAM	3000-6000 K	80	3000*575 mm
80.2	30 W	2100 LM	OSRAM	3000-6000 K	80	4500*575 mm
80.3	40 W	2800 LM	OSRAM	3000-6000 K	80	
80.4	60 W	4200 LM	OSRAM	3000-6000 K	80	

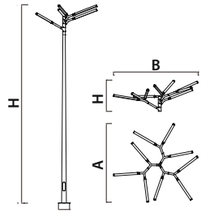


81						
81.1	30 W	2400 LM	Lumiled	3000-6000 K	70	8690*890*705 mm
81.2	70 W	5600 LM	Lumiled	3000-6000 K	70	3500*1550 mm
81.3	150 W	12000 LM	Lumiled	3000-6000 K	70	4500*2130 mm

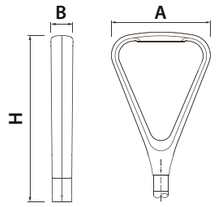




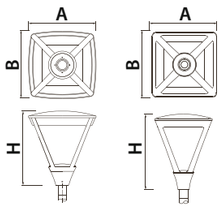
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
82						
82.1	90 W	6*1003 LM	Lumiled	3000-6000 K	70	675*1780*1550 mm
82.2	180 W	9*1262 LM	Lumiled	3000-6000 K	70	790*1980*2130 mm
82.3	220 W	11*1262 LM	Lumiled	3000-6000 K	70	4000*1550 mm
						5000*2130 mm



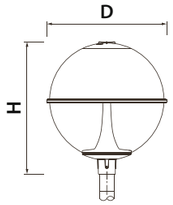
83						
83.1	30 W	2400 LM	Lumilled	3000-6000 K	70	775*535*105 mm
83.2	40 W	3200 LM	Lumilled	3000-6000 K	70	
83.3	60 W	4800 LM	Lumilled	3000-6000 K	70	

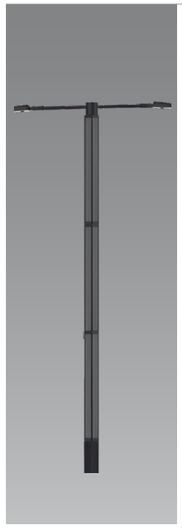


84						
84.1	16 W	1280 LM	Lumilled	3000-6000 K	70	530*475*475 mm
84.2	24 W	1920 LM	Lumilled	3000-6000 K	70	500*380*380 mm
84.3	40 W	3200 LM	Lumilled	3000-6000 K	70	
84.4	56 W	4480 LM	Lumilled	3000-6000 K	70	
84.5	60 W	4800 LM	Lumilled	3000-6000 K	70	
84.6	75 W	6000 LM	Lumilled	3000-6000 K	70	
84.7	100 W	8000 LM	Lumilled	3000-6000 K	70	

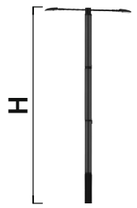


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
85						
85.1	50 W	6*1003 LM	Lumiled	3000-6000 K	70	560*Ø510 mm
85.2	60 W	9*1262 LM	Lumiled	3000-6000 K	70	



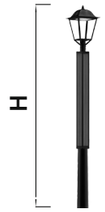


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
86						
86.1	30 W	2400 LM	Lumilled	3000-6000 K	70	5000 mm
86.2	50 W	4000 LM	Lumilled	3000-6000 K	70	6000 mm
86.3	60 W	4800 LM	Lumilled	3000-6000 K	70	8000 mm
86.4	80 W	6400 LM	Lumilled	3000-6000 K	70	12000 mm
86.5	60 W*2	9600 LM	Lumilled	3000-6000 K	70	
86.6	100 W	8000 LM	Lumilled	3000-6000 K	70	

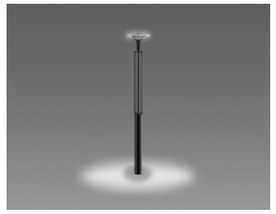


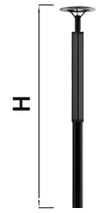
87						
87.1	140 W	11200 LM	Lumilled	3000-6000 K	70	1560*200*228 mm
87.2	200 W	16000 LM	Lumilled	3000-6000 K	70	2060*200*228 mm

Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
88						
88.1	30 W	4400 LM	Lumilled	3000-6000 K	70	2500 mm
						3500 mm

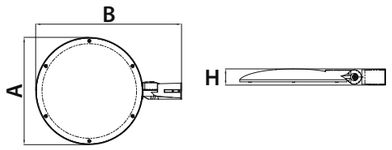


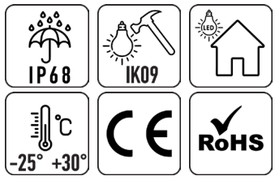
89						
89.1	30 W	4400 LM	Lumilled	3000-6000 K	70	3000 mm
89.2	60 W	8800 LM	Lumilled	3000-6000 K	70	4000 mm
						6000 mm



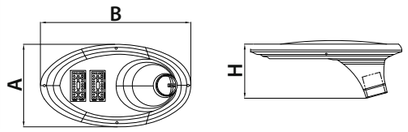


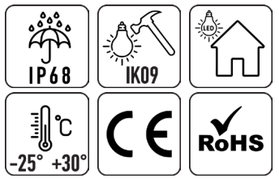
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
90						
90.1	30 W	3000 LM	Lumileds 3030	2700-6500K	80	78*517*704 mm
90.2	50 W	5000 LM	Lumileds 3030	2700-6500K	80	
90.3	75 W	7500 LM	Lumileds 3030	2700-6500K	80	
90.4	100 W	10000 LM	Lumileds 3030	2700-6500K	80	



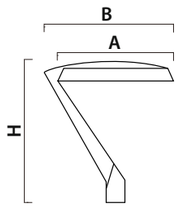


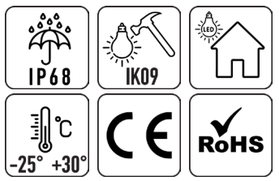
91						
91.1	30 W	3000 LM	Lumileds 3030	2700-6500K	80	227*342*630 mm
91.2	40 W	4000 LM	Lumileds 3030	2700-6500K	80	



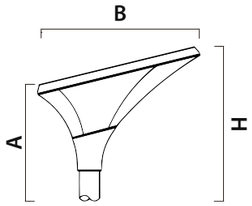


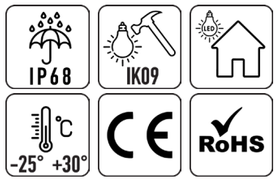
92						
92.1	30 W	2400 LM	Lumilled	3000-6000 K	80	602*500*555 mm
92.2	55 W	4400 LM	Lumilled	3000-6000 K	80	
92.3	70 W	5600 LM	Lumilled	3000-6000 K	80	
92.4	90 W	7200 LM	Lumilled	3000-6000 K	80	
92.5	100 W	8000 LM	Lumilled	3000-6000 K	80	



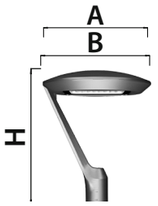


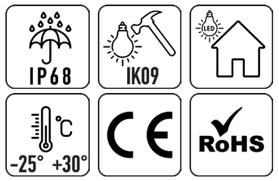
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
93						
93.1	30 W	2400 LM	Lumilled	3000-6000 K	80	470*330*610 mm
93.2	40 W	3200 LM	Lumilled	3000-6000 K	80	
93.3	50 W	4000 LM	Lumilled	3000-6000 K	80	
93.4	60 W	4800 LM	Lumilled	3000-6000 K	80	



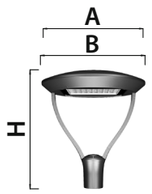


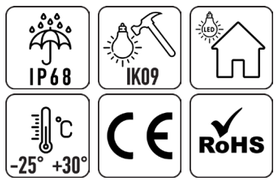
94						
94.1	30 W	2400 LM	Lumilled	3000-6000K	80	555*470*480 mm
94.2	80 W	4800 LM	Lumilled	3000-6000K	80	
94.3	120 W	9600 LM	Lumilled	3000-6000K	80	



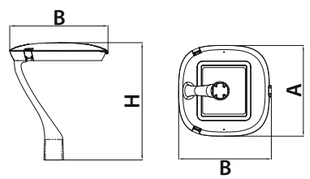


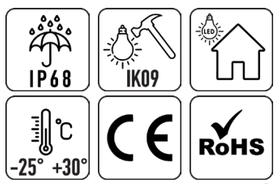
95						
95.1	30 W	2400 LM	Lumilled	3000-6000K	80	555*470*480 mm
95.2	80 W	4800 LM	Lumilled	3000-6000K	80	
95.3	120 W	9600 LM	Lumilled	3000-6000K	80	



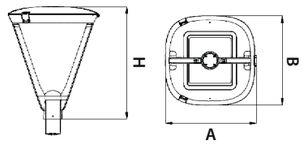


96						
96.1	30 W	3600 LM	Lumileds 3030	2700-6500K	80	555*470*480 mm
96.2	50 W	6000 LM	Lumileds 3030	2700-6500K	80	
96.3	75 W	9000 LM	Lumileds 3030	2700-6500K	80	
96.4	100 W	12000 LM	Lumileds 3030	2700-6500K	80	

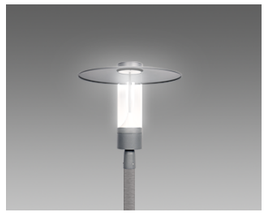


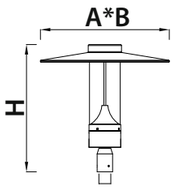


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
97						
97.1	30 W	2400 LM	Lumilled	3000-6000 K	80	590*480*470 mm
97.2	40 W	3200 LM	Lumilled	3000-6000 K	80	
97.3	60 W	4800 LM	Lumilled	3000-6000 K	80	
97.4	80 W	6400 LM	Lumilled	3000-6000 K	80	
97.5	100 W	8000 LM	Lumilled	3000-6000 K	80	

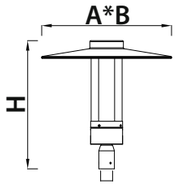


98						
98.1	30 W	2400 LM	Lumileds 2835/3030	2700-6500K	80	642*650*650 mm
98.2	40 W	3200 LM	Lumileds 2835/3030	2700-6500K	80	
98.3	50 W	4000 LM	Lumileds 2835/3030	2700-6500K	80	

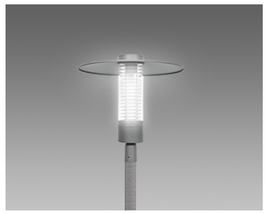


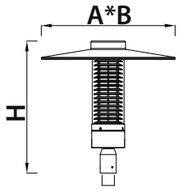


99						
99.1	30 W	2400 LM	Lumilled	3000-6000 K	80	642*650*650 mm
99.2	40 W	3200 LM	Lumilled	3000-6000 K	80	
99.3	50 W	4000 LM	Lumilled	3000-6000 K	80	
99.4	60 W	4800 LM	Lumilled	3000-6000 K	80	

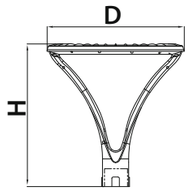


Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
100						
100.1	30 W	2400 LM	Lumilled	3000-6000 K	80	642*650*650 mm
100.2	40 W	3200 LM	Lumilled	3000-6000 K	80	
100.3	50 W	4000 LM	Lumilled	3000-6000 K	80	
100.4	60 W	4800 LM	Lumilled	3000-6000 K	80	

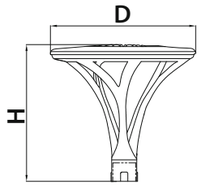




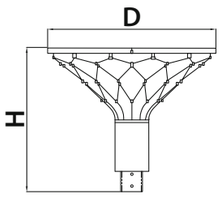
Nr.	Galia	Šviesos srautas	LED	CCT	CRI	H*A*B
101						
101.1	30 W	3000 LM	Lumileds 3030	2700-6500 K	80	520*Ø500 mm
101.2	50 W	5000 LM	Lumileds 3030	2700-6500 K	80	
101.3	75 W	7500 LM	Lumileds 3030	2700-6500 K	80	
101.4	100 W	9500 LM	Lumileds 3030	2700-6500 K	80	

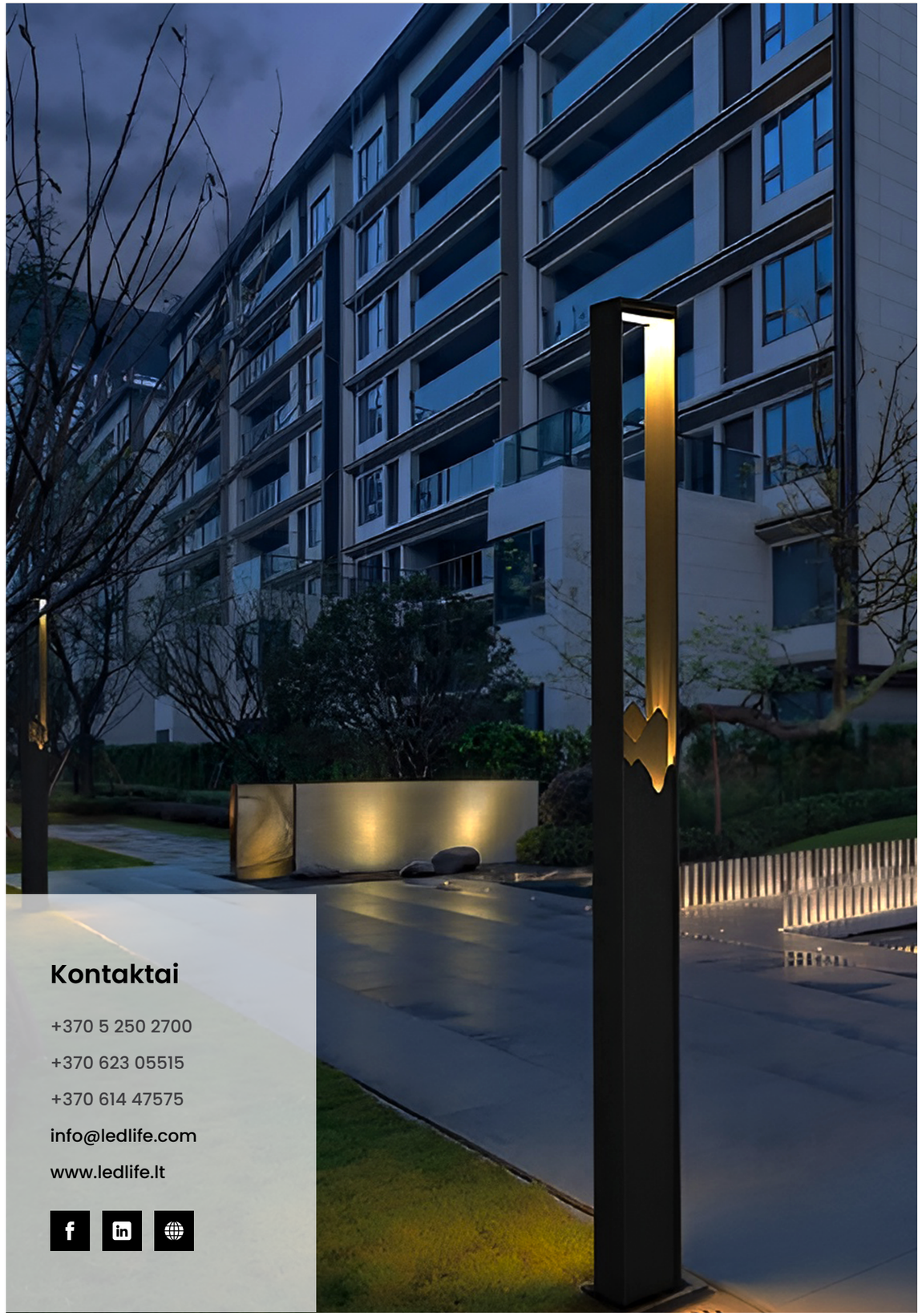


102						
102.1	30 W	3000 LM	Lumileds 3030	2700-6500 K	80	480*Ø510 mm
102.2	40 W	4000 LM	Lumileds 3030	2700-6500 K	80	
102.3	50 W	5000 LM	Lumileds 3030	2700-6500 K	80	
102.4	60 W	6000 LM	Lumileds 3030	2700-6500 K	80	



103						
103.1	20 W	2000 LM	Lumileds 3030	2700-6500 K	80	600*Ø700 mm
103.2	25 W	2500 LM	Lumileds 3030	2700-6500 K	80	
103.3	30 W	3000 LM	Lumileds 3030	2700-6500 K	80	
103.4	30 W	3500 LM	Lumileds 3030	2700-6500 K	80	





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