

CORP DE ILUMINAT STRADAL-NV-5202

Corp de iluminat LED pentru iluminatul stradal sau perimetral special proiectat pentru a dispersa fluxul luminos uniform. Echipamentul poate fi montat pe orice stalp care are diametrul consolei de 42mm sau 60 mm.



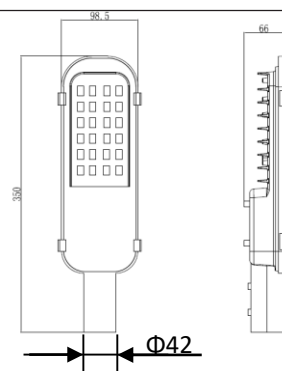
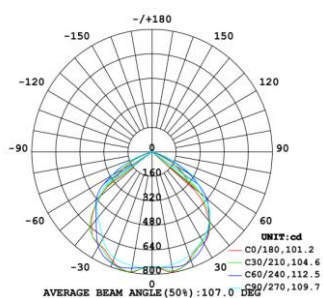
Specificații tehnice generale:

Tensiune de alimentare.....	85 ÷ 265 [Vac]
Frecvență.....	50/60 [Hz]
Factor de putere.....	cosφ=0.95
Distorsiuni armonice totale.....	< 25 [%]
Durata de viață.....	50 000 [h]
Tipul LED-ului.....	5730
Unghiul de dispersie.....	110°
Indice de redare a culorii.....	≥70
Deprecierea fluxului luminos.....	20 % după 50 000 [ore]
Temperatura de culoare.....	6000 [K]
Material carcasă.....	Aluminiu turnat sub presiune, 99% puritate.
Material dispersor.....	Sticlă securizată 4 [mm]
Temperatura de funcționare.....	-30°C ÷ 50°C
Umiditatea mediului de operare.....	10-95 RH
Indice de protecție.....	IP65
Protecții	• Supratensiuni atmosferice (pana la 4kV) • Suprasarcină • Scurtcircuit

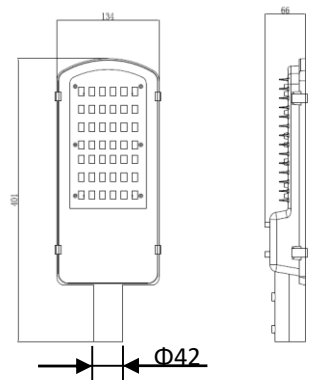
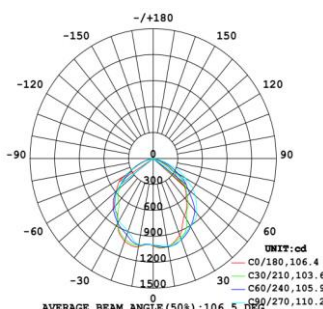
Specificații tehnice nominale:

Cod	Model	Putere [W]	Temperatura de culoare [K]	Flux luminos [Lm]	Curent intrare [A]	Curent iesire driver [A]	Pierderi de putere in driver [W]	Dimensiuni LxIxH [mm]
EL0037760	NV-5202.01020	20	6000	1800	0.091	0.6	2.6	350x98x66
EL0037761	NV-5202.01030	30	6000	2700	0.1369	0.9	3.9	401x134x66
EL0037762	NV-5202.01050	50	6000	4500	0.227	1.5	6.5	495x213x66
EL0037763	NV-5202.01060	60	6000	5400	0.273	1.8	7.8	495x213x66
EL0037765	NV-5202.01100	100	6000	9000	0.445	3	13	551x250x66

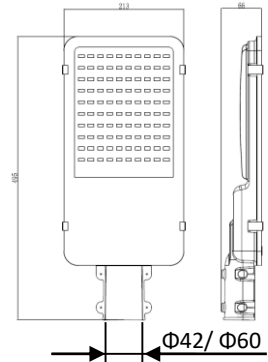
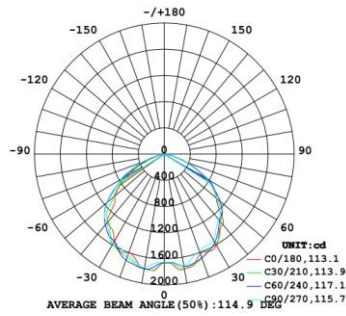
NV-5202.01020 - 20W:



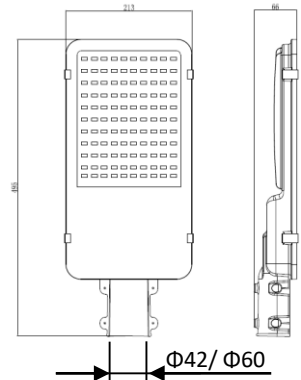
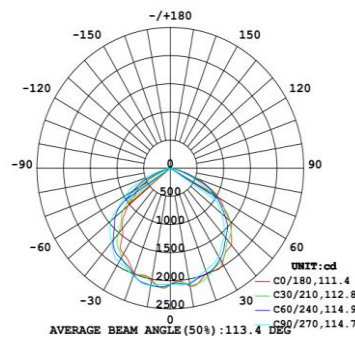
NV-5202.01030 - 30W :



NV-5202.01050 - 50W :



NV-5202.01060 - 60W :



NV-5202.01100 - 100W :

