

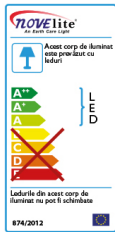
Fisa tehnica: NV-4101

Corp de iluminat pentru TUB LED



CARACTERISTICI TEHNICE:

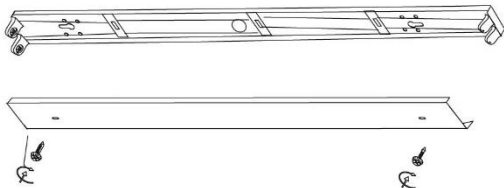
- Carcasa..... Otel vopsit in camp electrostatic
- Sursa luminoasa..... TUB LED sticla
- Ambalaj..... Individual
- Grad de protectie..... IP20
- Temperatura de functionare..... -20÷50°C
- Tensiune alimentare..... 220-240 Vac
- Frecventa tensiune alimentare... 50/60 Hz
- Factor de putere..... cosφ≥0.92
- Durata de viata..... 20000 Ore



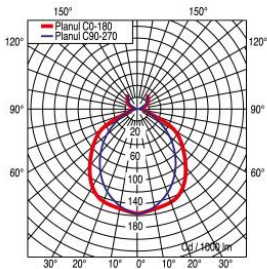
DATE NOMINALE:

Cod	Model	Putere [W]	Flux luminos [Lm]	Temperatura de culoare [K]	Echivalență tub fluorescent	Informatii Logistice	Dimensiuni LxIxh [mm]	Cantitate buc/bax	Dimensiuni bax LxIxh [mm]	Greutate bax [Kg]
EL0032647	NV-4101.31101	1 x 8W	700	6500	1 x 18W		610 x 33 x 45	20	63.5 x 26.3 x 19.5	6.5
EL0032648	NV-4101.31102	1 x 8W	700	4000	1 x 18W		610 x 33 x 45	20	63.5 x 26.3 x 19.5	6.5
EL0032649	NV-4101.32101	2 x 8W	1400	6500	2 x 18W		620 x 62 x 40	10	63.5 x 27.5 x 17.5	5.5
EL0032650	NV-4101.32102	2 x 8W	1400	4000	2 x 18W		620 x 62 x 40	10	63.5 x 27.5 x 17.5	5.5
EL0032651	NV-4101.31201	1 x 18W	1300	6500	1 x 36W		1215 x 33 x 45	20	124 x 26.3 x 19.5	12
EL0032652	NV-4101.31202	1 x 18W	1300	4000	1 x 36W		1215 x 33 x 45	20	124 x 26.3 x 19.5	12
EL0032653	NV-4101.32201	2 x 18W	2600	6500	2 x 36W		1230 x 62 x 40	10	124.5 x 27.5 x 17.5	9.3
EL0032654	NV-4101.32202	2 x 18W	2600	4000	2 x 36W		1230 x 62 x 40	10	124.5 x 27.5 x 17.5	9.3

DIGRAMA DIMENSIONALA:



DIGRAMA FOTOMETRICA:



IP20

~220÷240 V
50/60 Hz

G13

⊕

F

x10000

⊕

CRI >70

⊕

20.000h

CE



Este strict interzisă modificarea sau transformarea construcției electrice sau mecanice a corpului de iluminat.
Dispozitivul poate fi folosit in medii cu temperaturi cuprinse între -20°C si 50°C.
Pastrati manualul de utilizare pentru a-l putea consulta ulterior.