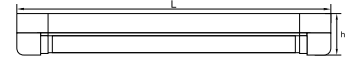
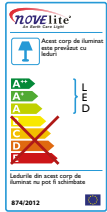


Corp neon LED T5

NV-3113



Echipare: driver
Sursă: SMD LED

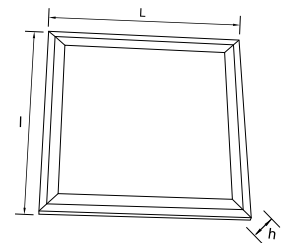
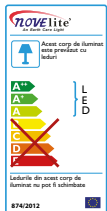
Temperatura mediului de funcționare: -20°C ... +50°C
Tensiunea de alimentare: ~220÷240V 50/60Hz



Cod	Model	P _(i)	Flux luminos (lm)	CRI	Temperatura de culoare(K)	Durata de viață	Dimensiuni (h x L) mm	Cantități (buc/bax)	Dimensiune bax (cm)	Greutate bax (kg)
801 3113 14104	NV-3113.14104	4W	280	70	6400	30000	26 x 300	50	34.2 x 28 x 21	5.6
801 3113 14107	NV-3113.14107	7W	490	70	6400	30000	26 x 600	50	63.7 x 28 x 21	9.2
801 3113 14110	NV-3113.14110	10W	700	70	6400	30000	26 x 900	50	93.7 x 28 x 21	13.1
801 3113 14114	NV-3113.14114	14W	980	70	6400	30000	26 x 1200	50	123.7 x 28 x 21	16.7

Panouri LED

NV-3105



Carcasă: aluminiu
Sursă: SMD LED

Durată de viață: 30.000h

Temperatura mediului de funcționare: -20°C ... +50°C
Tensiune de alimentare: ~220 ÷ 240V / 50/60Hz



Cod	Model	P _(i)	Flux luminos (lm)	Temperatura de culoare (K)	Dimensiune (L x l x h) mm	Cantitate (buc/bax)	Dimensiune bax (cm)	Greutate bax (kg)
801 3105 02362	NV-3105.02362	36W	2160	6400	595 x 595 x 9	5	66.5 x 23 x 69	18
801 3105 02482	NV-3105.02482	48W	3360	6400	595 x 595 x 9	5	66.5 x 23 x 69	18
801 3105 02451	NV-3105.02451	45W	3400	3000	595 x 595 x 11	4	61.5 x 10 x 62.5	14,5
801 3105 02452	NV-3105.02452	45W	3400	6400	595 x 595 x 11	4	61.5 x 10 x 62.5	14,5