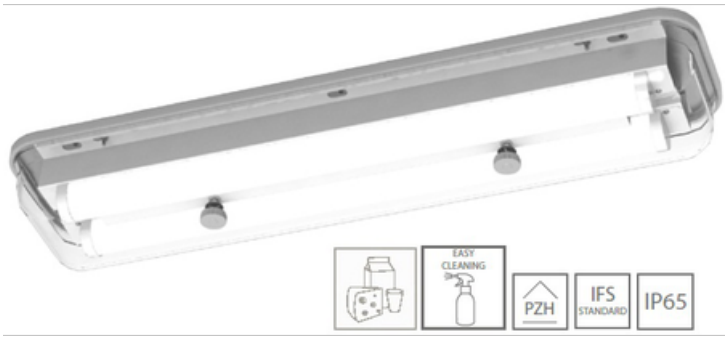


ATM LIGHTING CORP ILUMINAT PENTRU INDUSTRIA ALIMENTARA INS 310 LED 20,6W

Corp de iluminat LED specific pentru industria alimentara. Modul dotat cu elemente optice de preventie a efectului de orbire. Usor de spalat si intretinut. Aprobat de catre Institutul Polonez de Alimentatie (PZH) ce indeplineste standardele internationale ale industriei alimentare (IFS).

Materiale folosite:

Carcasa: otel inoxidabil presat

Dispersor: policarbonat

Placa de montaj: otel galvanizat

Caracterisitici tehnice :

Putere LED: 20,6W

Flux luminos : 2254 lm

Eficienta luminoasa: 110 lm/W

Sursa de iluminat: LED

Clasa de protec?ie modul: I

Grad de protec?ie: IP65

CRI: >80

Factor de putere: ? 0,95

Durata de via??:> 50.000h L70B10

Temperatura de culoare: 4000K

Temperatura mediului ambiant: de la -25 °C pân? la +45°C

Montaj: pe tavan sau pe perete

Tensiune de alimentare: 230V

Inlocuitor T8: 2x18W

Analiza comparativa:

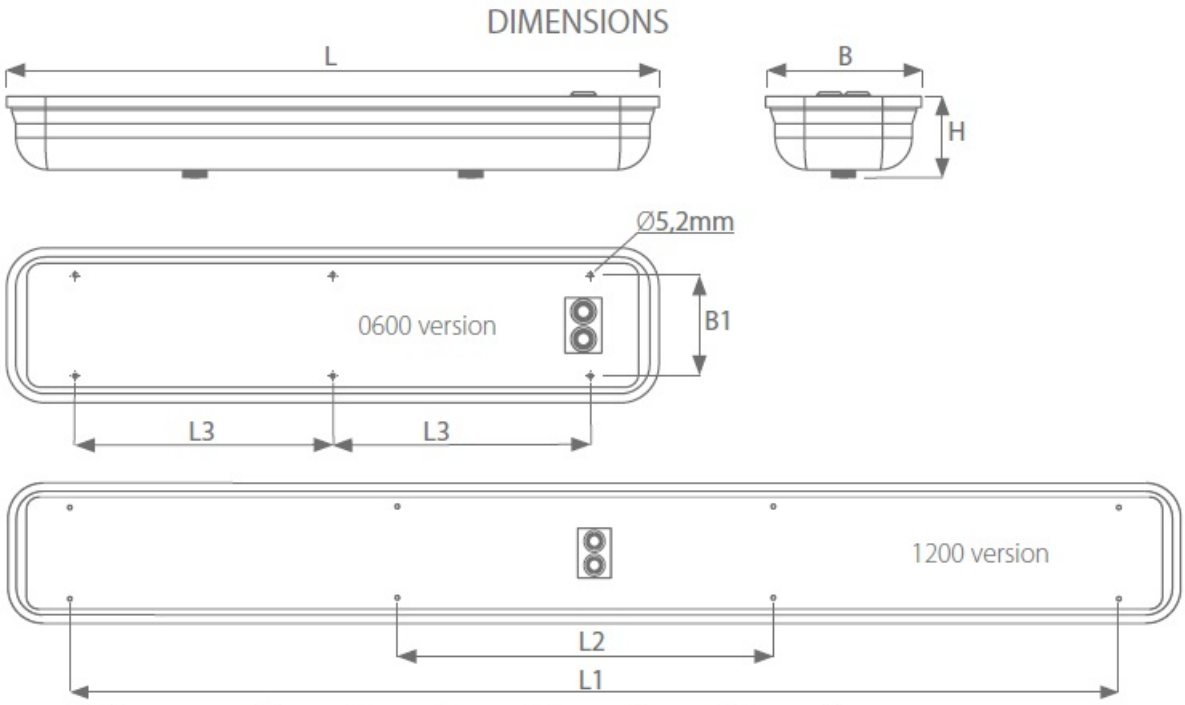
INS 310 LED 20,6W - economie de 46% fata de inlocuitorul T8*

INS 310 LED 20,6W - economie de 51% a retelei electrice**

* Economie de consum energetic comparativ cu alti producatori de corpuri de iluminat T8 standard

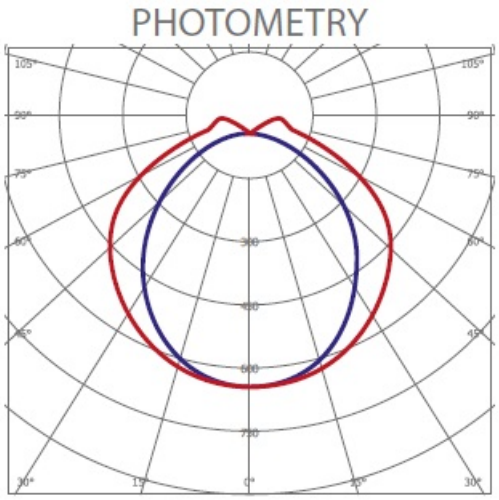
** Economie de consum energetic comparativ cu alti producatori de corpuri de ilumant T8 standard presupunand un flux luminos egal al dispozitivelor comparate

Dimensiuni:



TYPE	L	L1	L2	L3	B	B1	H
INS310LED-0600	710	560	-	280	170	110	90
INS310LED-1200	1325	1170	390	-	170	110	90

I



Pret: 2.110,58 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/atm-lighting-ins-310-led-20-6w