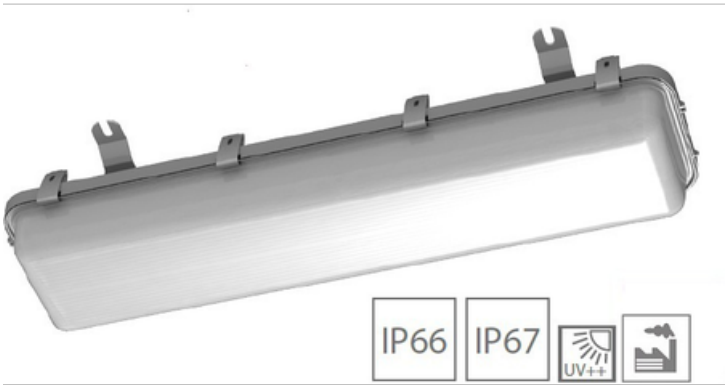


ATM LIGHTING CORP DE ILUMINAT PENTRU UZ INDUSTRIAL INS 230 LED 38,7W

Corp de iluminat LED pentru uz industrial, rezistent la apa si praf caracterizat prin dispersorul de lumina din policarbonat rezistent UV.

Materiale folosite:

Carcasa: policarbonat rezistent UV

Dispersor: policarbonat stabilizat UV

Placa de montaj: tabla de otel galvanizat

Cleme fixare: otel inoxidabil

Grad de protectie UV++

Caracterisitici tehnice :

Putere LED: 38,7W

Flux luminos : 4795 lm

Eficienta luminoasa: 124 lm/W

Sursa de iluminat: LED

Clasa de protec?ie modul: I

Grad de protec?ie: IP66, IP67

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: 2x36W

Analiza comparativa:

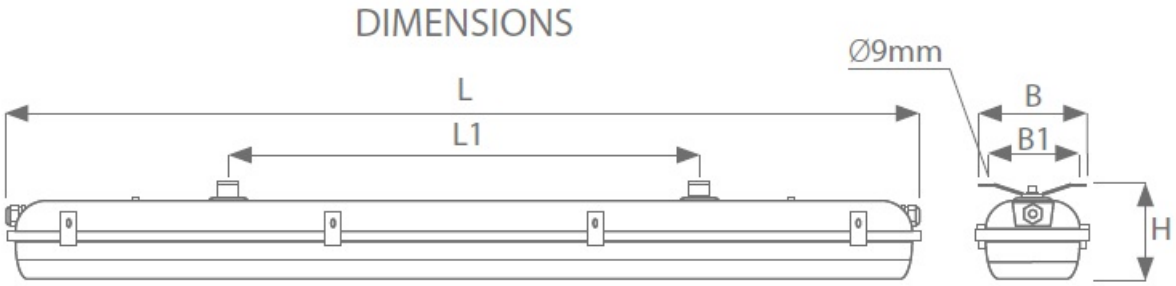
INS 230 LED 38,7W - economie de 50% fata de inlocuitorul T8

INS 230 LED 38,7W - economie de 52% a retelei electrice

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

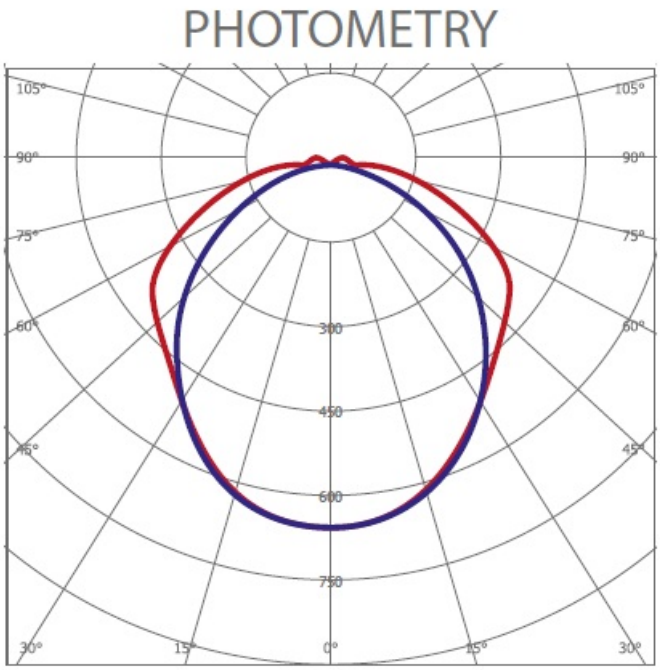
** Economie de consum energetic comparativ cu alti producatori de corpuri de ilumant T8 standard presupunand un flux luminos egal al dispozitivelor comparate

I



TYPE	L	L1	B	B1	H
INS230LED-0600	673	450	190	160	134
INS230LED-1200	1283	660	190	160	134

Distributie luminoasa:



Pret: 1.934,70 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/atm-lighting-ins-230-led-38-7w