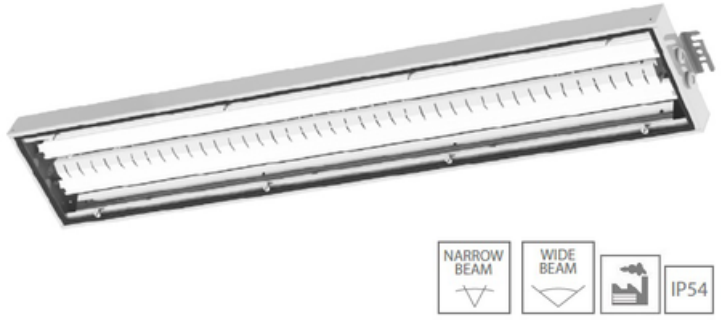


ATM LIGHTING CORP DE ILUMINAT PENTRU UZ INDUSTRIAL CU DISTRIBUTIE INGUSTA A FLUXULUI LUMINOS INS 395 LED 87,8W (NB)

Corp de iluminat LED pentru uz industrial cu distributie ingusta a fluxului luminos (NB) sau cu distributie larga a fluxului luminos (WB). Elemente optice adaptabile in mod individual pentru fiecare aplicatie. Adecvat pentru fabrici si hale de productie de dimensiuni reduse.

Materiale folosite:

Carcasa: otel galvanizat vopsit electrostatic

Dispersor: sticla temperata

Placa de montaj: aluminiu

Reflector: otel vopsit electrostatic (NB) sau aluminiu MIRO 4 (WB)

Caracterisitici tehnice :

Putere LED: 87,8W

Flux luminos : 10860 lm

Eficienta luminoasa: 124 lm/W

Sursa de iluminat: LED

Clasa de protec?ie modul: I

Grad de protec?ie: IP54

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: 2x80W

Analiza comparativa:

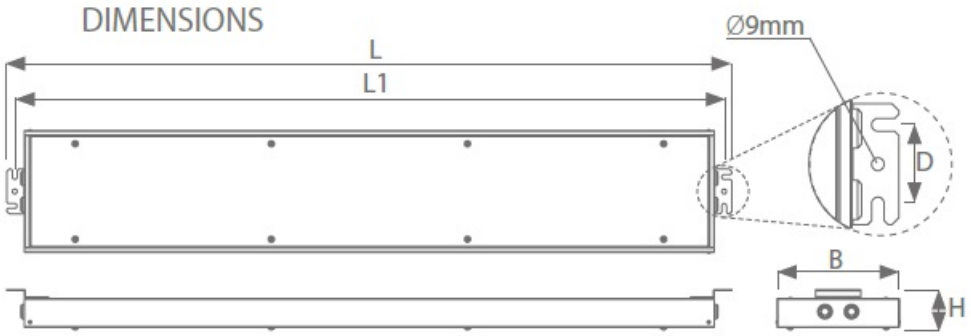
INS 395 LED 87,8W - economie de 46% fata de inlocuitorul T8

INS 395 LED 87,8W - economie de 55% 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

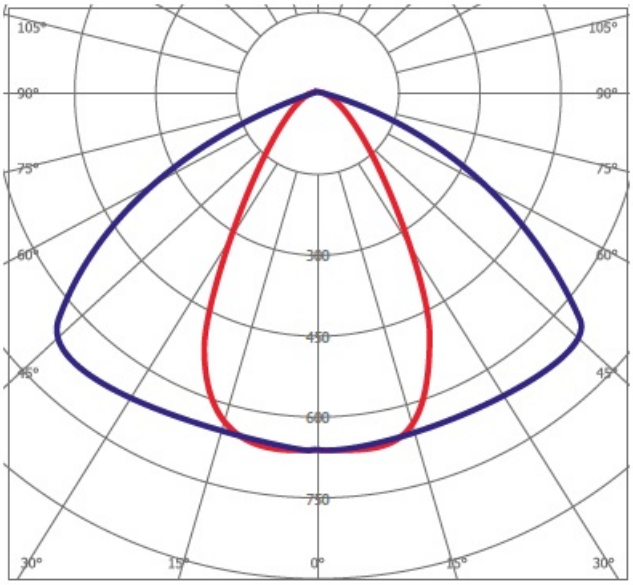
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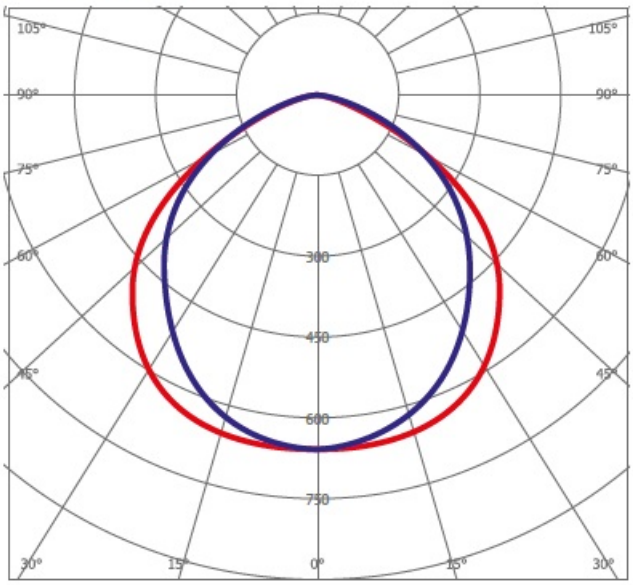


TYPE	L	L1	B	D	H
INS395LED-1200-B4	1368	1338	234	55	76
INS395LED-1200-B8	1368	1338	408	55	76
INS395LED-1500-A2B4	1648	1618	234	55	76
INS395LED-1500-A4B8	1648	1618	408	55	76

Distributie luminoasa:

PHOTOMETRY





Pret: 3.682,56 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/atm-lighting-ins-395-led-87-8w-nb