



ATM LIGHTING CORP DE ILUMINAT PENTRU UZ INDUSTRIAL CU INTENSITATE RIDICATA HPL 430 LED 154W

Corp de iluminat LED pentru uz industrial cu intensitate ridicata a fluxului luminos. Carcasa confectionata din aluminiu oxidat cu grad de protectie ridicat (IP66), disponibil in diferite versiuni optice.

Materiale folosite:

Carcasa: profil de aluminiu oxidat

Dispensator: sticla temperata

Caracteristici tehnice :

Putere LED: 154W

Flux luminos : 16600 lm

Eficienta luminoasa: 108 lm/W

Sursa de iluminat: LED

Clasa de protectie modul: II

Grad de protectie: IP66; IK08

CRI: >70

Factor de putere: ? 0,97

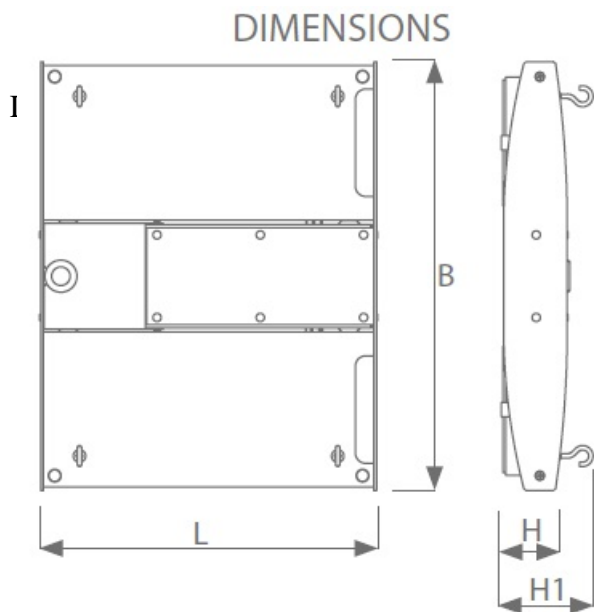
Durata de via??:> 50.000h L70B10

Temperatura de culoare: 4000K

Temperatura mediului ambiant: de la -30 ° C pân? la + 45 ° C

Montaj: suspendat

Tensiune de alimentare: 230V

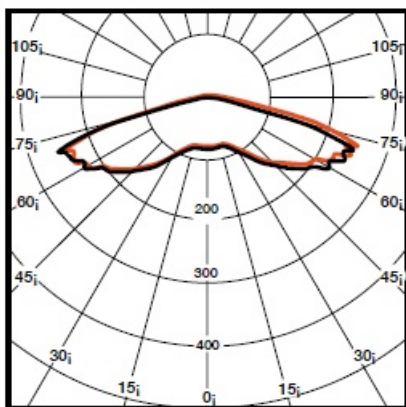


TYPE	L	B	H	H1
HPL430LED	325	415	64	89

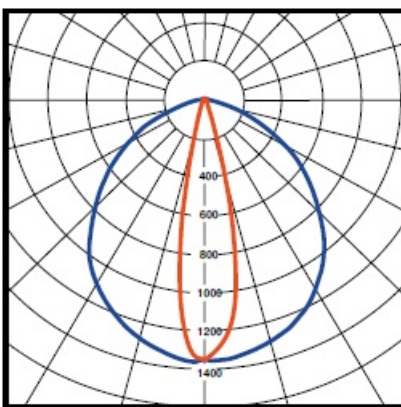
Distributie luminoasa:

PHOTOMETRY

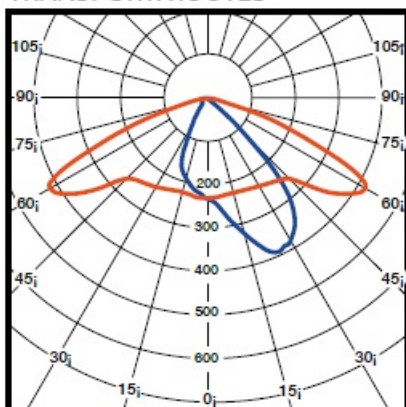
COMMON APPLICATION



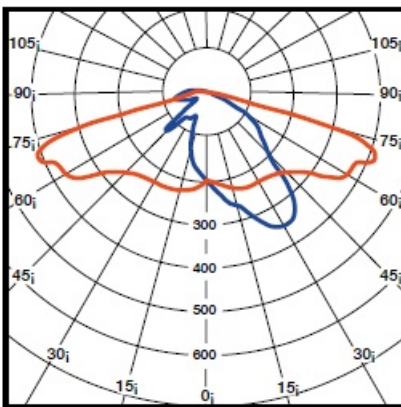
HIGH STORAGE



TRANSPORT. ROUTES



TRANS. ROUTES - SIDE LIGHT.



Pret: 5.309,17 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/atm-lighting-hpl-430-led-154w>