


# ATM LIGHTING CORP DE ILUMINAT PENTRU UZ INDUSTRIAL EXTREM INX 385LED 23,8W

Corp de iluminat LED pentru uz industrial extrem. Rezistent la apa si praf, proiectat pentru functionarea in zone industriale cu temperaturi ridicate cum ar fi instalatii industriale, turnatorii, etc.

Materiale folosite:

Carcasa: otel inoxidabil galvanizat vopsit electrostatic

Dispersor: policarbonat

Placa de montaj: aluminiu

Caracterisitici tehnice :

Putere LED: 23,8W

Flux luminos : 2591 lm

Eficienta luminoasa: 109 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

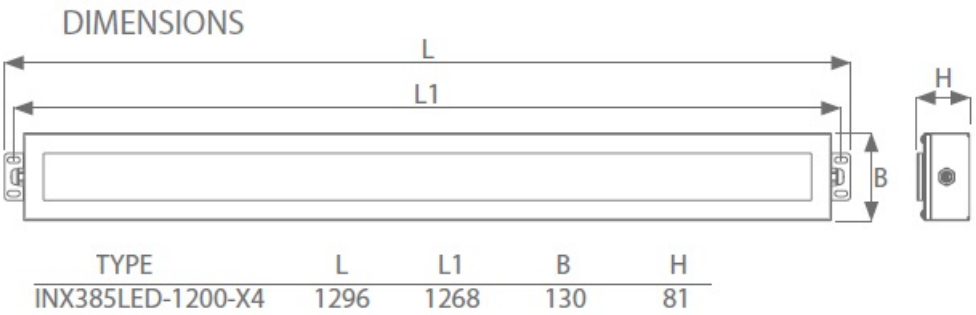
Temperatura de culoare: 4000K

Temperatura mediului ambiant: de la -30 ° C pân? la +65 ° C

Montaj: pe tavan sau pe perete

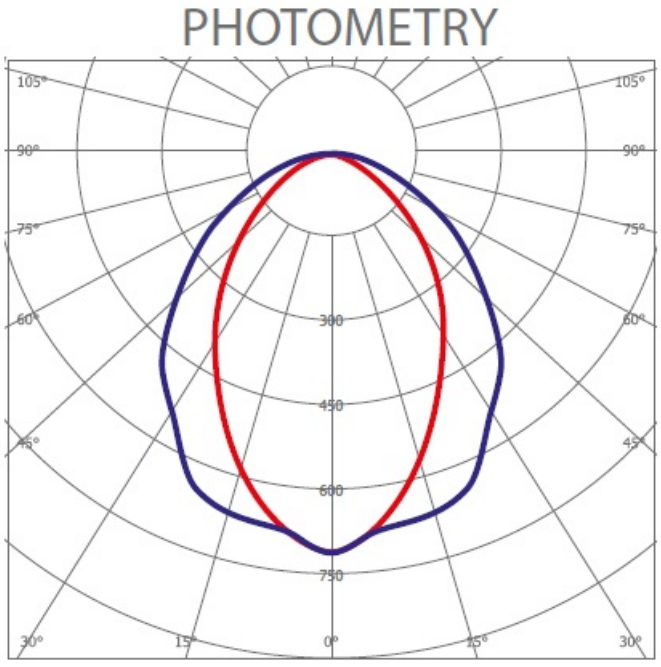
Tensiune de alimentare: 230V

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| TYPE | L | L1 | B | H |
|---|---|---|---|---|
| INX385LED-1200-X4 | 1296 | 1268 | 130 | 81 |

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Pret: 2.726,21 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/atm-lighting-inx-385led-23-8w