

IP68

24VDC

1000mm

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Corp iluminat pentru iluminare statii de tren, metrou si nu numai. Acest corp este fabricat din policarbonat gros, testat la foc, apa, socuri mecanice violente (grad de rezistenta mecanica mai mare de IK8)etc. Lampa este prevazuta cu elemente optice speciale pentru difuzia fluxului luminos al modulelor LED

Caracterisitici tehnice :

Tensiune de alimentare 230V

Putere LED 25,7 W

Clasa de protecÈie module: II; IK: 8

Grad de protecÈie: IP68 CRI:> 80

Flux luminoso : 2820 Lm

Eficienta luminoasa 110 lm/w

Grad de protectie IP68

Factor de putere: $\geq 0,95$

Durata de via: > 50.000h L70B10

Temperatura de culoare: 4000K

Temperatura mediului ambiant $\therefore$ la -25° pânÄŸ C pânÄŸ la $+40^{\circ}$ C

Conexiune conductor 2x2.5mm

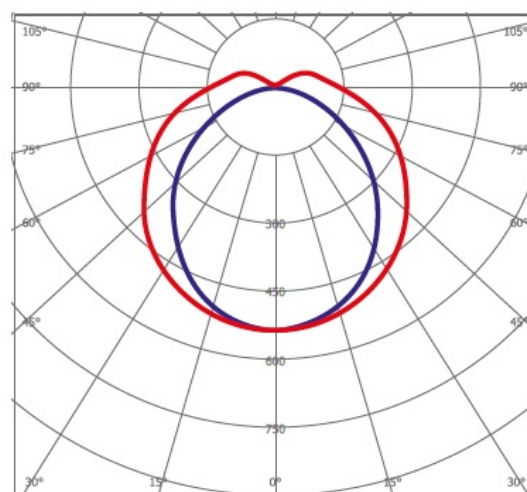
Dimensioni

Technical drawing of a shaft assembly. The top view shows a shaft of total length L , with a distance L_1 from the left end to the center of the first bearing, and a distance L_2 from the center of the first bearing to the center of the second bearing. The shaft is supported by two bearings, each with a width B . The bottom view shows the shaft with a diameter of $\varnothing 9\text{mm}$ and a total length B_1 .

TYPI/TYP	L	L1	L2	B	B1	H
INS240LED-0900	960	910	nastawny / adjustable	190	160	93
INS240LED-1200	1240	1190	nastawny / adjustable	190	160	93
INS240LED-1500	1520	1470	nastawny / adjustable	190	160	93

Distributie luminoasa

FOTOMETRIA | PHOTOMETRY



Pret: 3 216,46 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/corp-iluminat-antivandalism-led-25-7-w>