

BOREAS MS LED1X4400 D349 T740 LS45 • 1020999

220-240V, 50/60Hz

3 years



Product:	Boreas MS LED1x4400 D349 T740 LS45	
Order code:	1020999	
Family:	Boreas M LED	
Product group:	Floodlights	

GENERAL DATA

Description: Surface mounted LED floodlight

Light distribution type: direct

Optical system: lenses, tempered glass diffuser, impact resistant

Housing: aluminium

System power*, W:

Colour: dark grey (RAL 7043)

Instalation: On horizontal or vertical surface. Push-in terminal, 3x2x2.5mm2

Environment Outdoor

Application park, public space, industry, parking area, sports, facade illumination, street

34.4

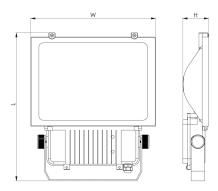
ELECTRICAL DATA

Mains voltage:

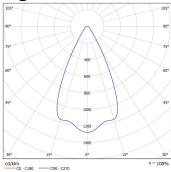
220 240 1, 30,00112	System power , w.	5
>0,90	Control gear:	ECG on/off
Push-in terminal, 3x2x2.5mm2		
LED	Light source included:	yes
4120	System efficacy, lm/W:	120
70+	CCT, K:	4000
3	Light Distribution:	Symmetrical medium beam (31°75°)
Direct	Beam angle, °:	52
100000/L90B10		
2.8	Quantity in package, pcs:	1
0.0073	Pallet quantity, pcs:	120
338x280x60		
-25+40 C	Protection class IEC:	I
IP65	Mechanical impact resistance:	IK08
D	Certificates:	CE, RoHS
	>0,90 Push-in terminal, 3x2x2.5mm2 LED 4120 70+ 3 Direct 100000/L90B10 2.8 0.0073 338x280x60 -25+40 C IP65	Push-in terminal, 3x2x2.5mm2 LED Light source included: 4120 System efficacy, Im/W: 70+ CCT, K: Light Distribution: Direct Beam angle, °: 100000/L90B10 2.8 Quantity in package, pcs: 0.0073 Pallet quantity, pcs: 338x280x60 Protection class IEC: IP65 Mechanical impact resistance:

Technical drawing (.jpg)

Warranty:



Light distribution curve (.jpg)



Note:

Tolerance range for optical and electrical data: $\pm 10\%$. Values apply to an ambient temperature of 25°C. NORTHCLIFFE LIGHTING is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

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