

BORNE DARCY

Borne LED Asymétrique, en Bois de Mélèze lamellé collé C3 ou bois Sipo C4, ou acier avec peinture polyester, alimentation intégrée. Casquette Inox 316L. Possibilité d'intégrer un capteur de présence en option.

Asymmetrical LED bollard, in Glulam Wood C3, exotic wood C4 or Steel with polyester paint, with an integrated driver. Cap in stainless steel. Optional : the possibility of integrating a presence sensor.



Base borne Darcy bois

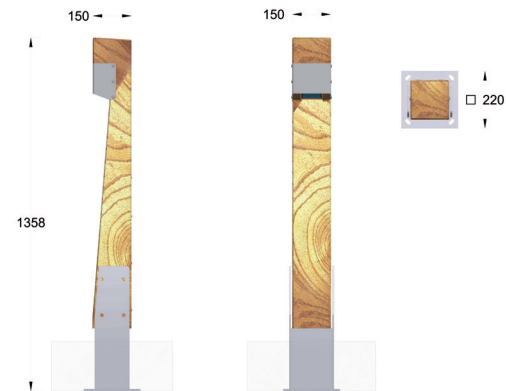
Optique ASY_216 développée pour répondre à la norme PMR Interdistance 5m

BORNE DARCY BOIS

IP67 IK10



clair



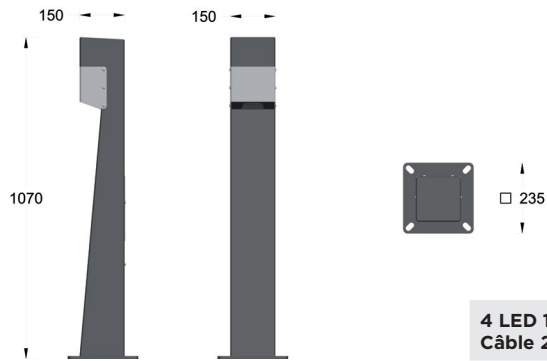
4 LED 100/240VAC Classe 1 Câble 2 x 0.5 mm2						220 Volts	Bois Mélèze	Bois Sipo
3000K	ASY_216	5.8W	12.8V	427lm	B05.E13.000.0			
4000K	ASY_216	5.8W	12.8V	455lm	B05.E23.000.0			
3000K	ASY_256	5.8W	12.8V	427lm	B05.D13.000.0			
4000K	ASY_256	5.8W	12.8V	455lm	B05.D23.000.0			On request
3000K	ASY_299	5.8W	12.8V	427lm	B05.T13.000.0			
4000K	ASY_299	5.8W	12.8V	455lm	B05.T23.000.0			

BORNE DARCY ACIER

IP67 IK10

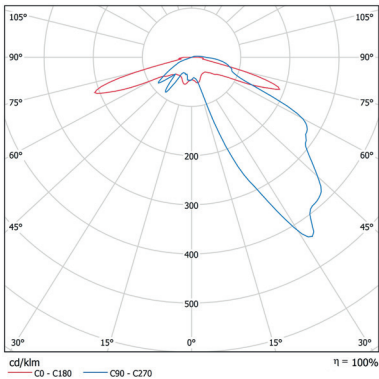


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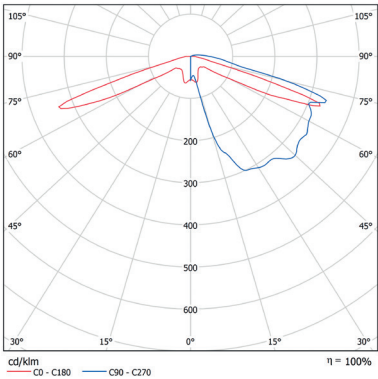


4 LED 100/240VAC Classe 1 Câble 2 x 0.5 mm2						220 Volts	Acier Mars	Acier Noir
3000K	ASY_216	5.8W	12.8V	427lm	B06.E13.002.0			B06.E13.003.0
4000K	ASY_216	5.8W	12.8V	455lm	B06.E23.002.0			B06.E23.003.0
3000K	ASY_256	5.8W	12.8V	427lm	B06.D13.002.0			B06.D13.003.0
4000K	ASY_256	5.8W	12.8V	455lm	B06.D23.002.0			B06.D23.003.0
3000K	ASY_299	5.8W	12.8V	427lm	B06.T13.002.0			B06.T13.003.0
4000K	ASY_299	5.8W	12.8V	455lm	B06.T23.002.0			B06.T23.003.0

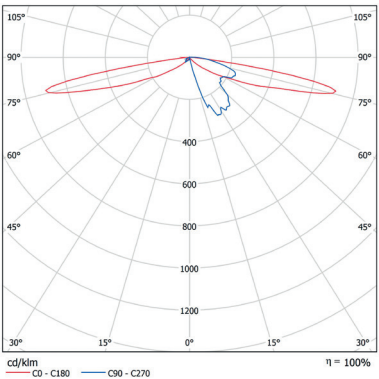
ASY_216



ASY_256



ASY_299



T00.000.001.0



Custom



T00.000.000.0



Custom



T00.000.058.0



T00.000.057.0

169
LUMTEAM

Alençon (61) - 8'18" Concepteur lumière, Inédit Lighting, Francial, Paysagiste Laure Planchais



DARCY