Barracuda Spot



The Barracuda Twin Spot is part of the Barracuda System product family. All Barracuda products require the 'Barracuda Track' for installation and operation.

The adjustable twin spot is ideally suited to spaces where additional lighting maybe required for either accenting or highlighting.

Product

Barracud	a Linear	BAR/TSP
Darracuo	Linear	DAIGISI

Lumen Output

1030lm	/1030

Colour Temperature

3000K	/3K
4000K	/4K
6500K	/6K

Beam Angle

24°	/24
27	/24
38°	/38

Standard Colours*

White	RAL9016
White	RAL9010
Black	RAL9005
*Other colours available upon special request	

Mounting

To be used only with Barracuda Track	'Click-in'
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Dimming

Fixed output as default	
DALI dimming	-DA



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Company No: 10464972 VAT No: 254 3859 81







Lighting Data

Lumen Output	Wattage	ll/cW
2x499lm (24° 4000K)	12.4W	80.5
2x515lm (36 4000K)	12.4W	83.1

сст	3000K 4000K 6500K
Light Source	SMD
SDCM	3
Longevity (L70/B10)	70,000 Hours
Colour Rendering	RA>90
UGR	<19

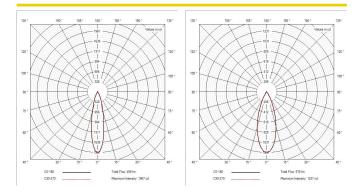
Technical Data

IP Rating	IP20
Construction	Aluminium Body
	Polycarbonate diffuser
RAL colour (standard)	9016 (Standard)
	9010
	9005
	3003
Mounting Method	To be used only with Barracuda track 'click-in'
Protective class	SELV
Impact Resistance (IK)	IK04
Warranty	5 Years
Certification	UKCA, CE, ROHS

Electrical Data

Rated Supply Voltage	DC48 V
DC Voltage Range	38-60 V
Output LF Current Ripple @ 120Hz	<3%
Overvoltage Protection	80 V
In-rush Current	10 A
THD	<10%
Power Factor	0.95
Parasitic Load	0.34 W
Operating Temperature	-10 +50 °C

Standard Photometry



Dimensions

Ī	Dimensions	2x Ø40x80mm
	Weight	3.5kg

