

Architectural and Landscape Spot Light



LED Colour Temperature

2000K
3000K
5000K

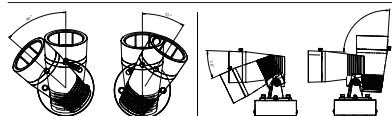
Optics

	B33(B33D/B33F) L0109F023YH 9° L0115D023YH 15° L0120D023YH 20° L0130D023YH 30° L0145D023YH 45°
	A24 L0115D038LK 15° L0130D038LK 30°

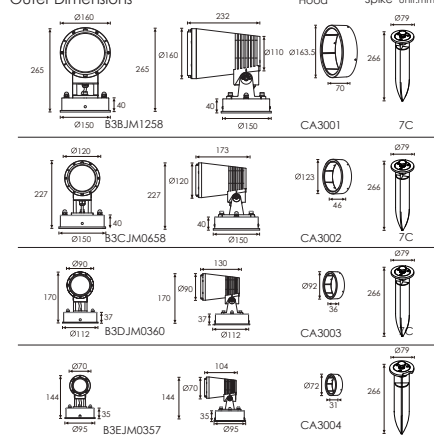
Material Specifications

Housing	12" Die-casting dark grey powder coated aluminum. T=60-80µm, Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass, L=3mm
LED	NICHIA
LED Driver	Constant Voltage Input, Constant Current Output
Cable gland	IP68 PG-9 PA66
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2X1.0mm ² L=0.3 m (low voltage) H05RN-F 3X1.0mm ² L=0.3 m (high voltage)
Dimmable Support	Triac PWM 1-10V Dali

Adjustable Beam Direction



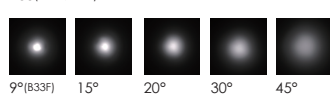
Outer Dimensions



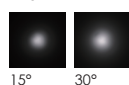
Housing Color Option



B33(B33D/B33F)



A23



Item	Light source	Lens	The manufacturer selected lens degree(°)Ø1/2	Input voltage[V]	Typical operating current[mA]	Typical consumption[W]	Typical lumiance[lm]	IK rate
B3BJM1258	12×3.3W	B33D	20°	120/240V	120V=366 240V=186	120V=44.2 240V=44.0	Cool white=4035 Warm white=3431	06
B3CJM0658	6×3.3W	B33D	20°	120/240	120V=196 240V=101	120V=23.1 240V=23.3	Cool white=2017 Warm white=1855	06
B3DJM0360	3×4W	B33D	20°	120/240	120V=118 240V=65	120V=14.5 240V=15.1	Cool white=1230 Warm white=1018	06
B3EJM0357	3×2W	A24	30°	24V DC 120/240	2 4 V=300 120V=110 240V=65	2 4 V=7.20 120V=8.30 240V=8.50	Cool white=298 Warm white=263	05

