

LED projectors

DESCRIPTION

High power professional projector, independent modular design
And efficient in sports facilities and large areas.
Optics with high uniformity and glare control.
Made of cast aluminum and polyester paint.

SUMMARY TABLE

Reference	Power (W)	Luminaire flux (lm)	Color T° (K)
BX3-SDF- 400W-CW (8 modules)	400 W	19500	6000
BX3-SDF- 500W-CW (10 modules)	500 W	26000	6000
BX3-SDL500W-A-CW (10 modules)	500 W	60000	6000
BX3-SDF- 600W-CW (12 modules)	600 W	60000	6000



CHARACTERISTICS

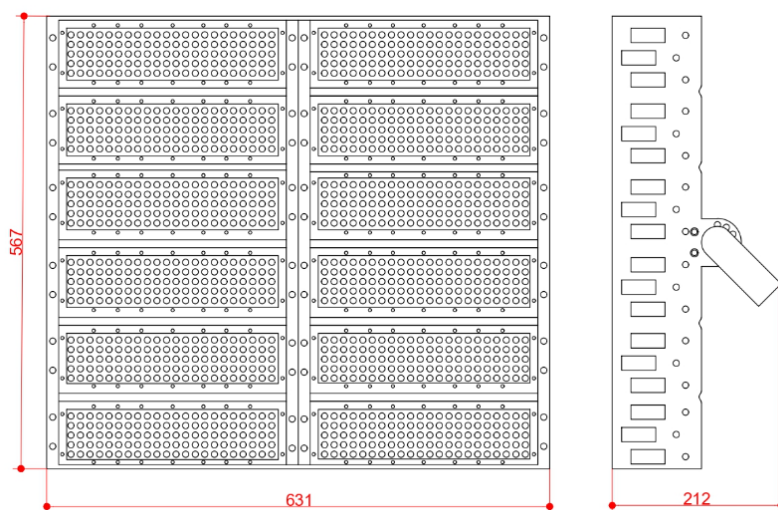
Material	Aluminum casting
Diffuser	Tempered glass
Finish	Black Paint
Protection index	IP 65
Impact protection	IK 08
Voltage	220-240 V
Frequency	50/60 Hz
Power factor	>0.95
Insulation class	Class I
CRI	>70
Luminous efficacy	Up to 100 lm/W

DIMENSIONS

Ref.	Long (mm)	Broad (mm)	High (mm)	Weight (Kg)
400 W	631	212	375	9.8
500 W	631	212	471	11.9
500 W	561	115	540	13
600 W	631	212	567	14.6

CHARACTERISTICS

Fixation	Lyre, steerable
Tilt Angle	Variable 0-180°
Type of Led	Lumiled 2835
Shelf life	L90B10 25°C 80,000h
Regulation	No (optional)
Driver	Internal
Operating Temperature	-10°C to 25°C
Degrees of opening	120°



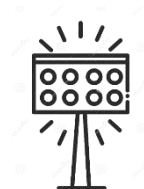
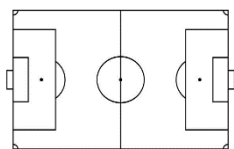
RECOMMENDED APPLICATIONS

Sports fields

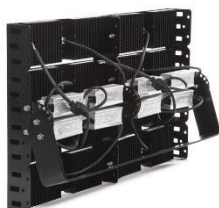
Pavilions

Stadiums

Large areas, high height



DETAILS



Drivers installed on the back, for good cooling



Optics made of PMMA with UV protection

PHOTOMETRY

