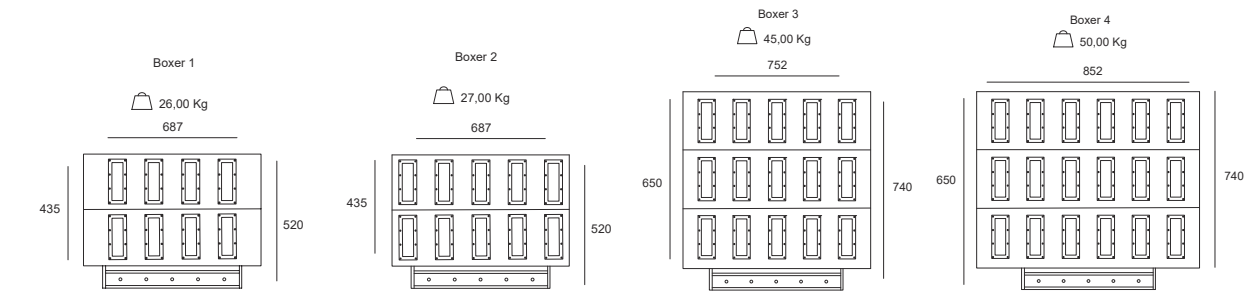


BOXER | Projector for sports facilities



BOXER | Projector for sports facilities

Light source	Watt LED*	Lumen LED	Lumen OUT**	Energy rating***	Emission	Power Supply	K	Colour
LED	450W	64530	52914	D A T G	ASYMMETRIC CONCENTRATING AVERAGE DIFFUSING	ON-OFF	3000K 4000K 5000K	Black
LED	573W	80643	66127	D A T G				
LED	860W	120980	99203	D A T G				
LED	1031W	145135	119010	D A T G				

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 230 Vac 50Hz
*LED Power **Total Luminaire Output Flux @Tamb 25° - 4000K ***This product contains a light source with Energy Efficiency Class D. Consider an 8% reduction in output flux for 3000K LED sources

APPLICATIONS

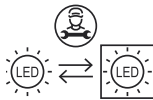
- Lighting fixture for indoor and outdoor sports facilities.
- Certified for use from -40° to +55°C.
- For specific applications, please contact our technical department.

MECHANICS

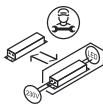
- Carbon steel body with heat dissipation function.
- Anodized steel heat sink.
- Adjustable press-formed steel bracket, complete with graduated goniometer for tilt control.
- Powder-coated for high resistance to atmospheric agents and UV rays.
- High-performance PMMA optics ensure a clear, high-quality view.
- Optical unit specifically designed to ensure maximum performance.
- Asymmetric, narrow, medium, and wide beam emission.
- All fastenings are made with stainless steel screws with a high molybdenum content of 2.5-3%.
- Annealed silicone gaskets.
- Complete with plastic cable gland and 0.5-1m long output cable.
- IK06 impact protection.
- IP66 protection - dustproof and protected from water jets.
- Insulation class I.

ALIMENTATIONS

- Electronic power supply integrated into the body of the fixture.
- Available in the Standard (ON-OFF) version.
- Power supply: 220-240 VAC 50/60 Hz.
- 3-pole terminal block.



LED source replaceable only by a qualified technician.



Power supply replaceable only by a qualified technician.