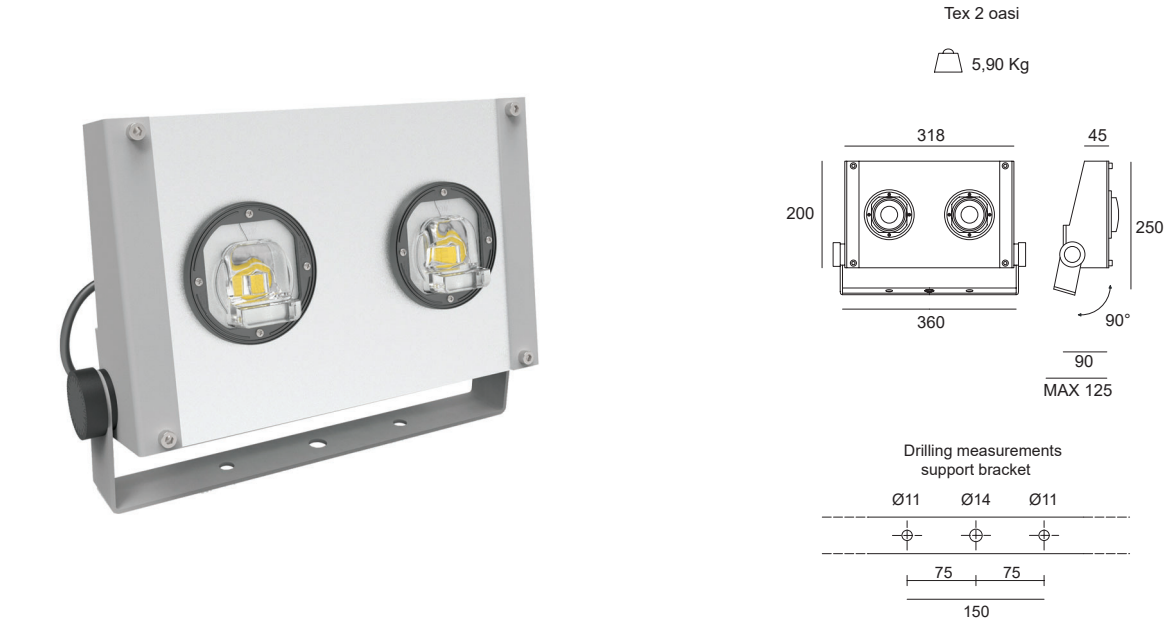


TEX 2 OASI | Industrial projector



APPLICATIONS

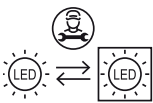
- Indoor and outdoor lighting fixture for production areas and industrial environments.
- Suitable for harsh environments, body shops, ovens, steel industries, and all environments with very high temperatures.
- In environments with aggressive agents that compromise the use of plastics.
- Fixtures suitable for use in the food industry (HACCP).
- Certified for use in environments up to +80°C.
- For specific applications, please contact our technical department.

MECHANICS

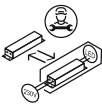
- Anodized extruded aluminum body with heat sink function
- Machined aluminum end caps.
- Press-bent sheet steel frame, coated with epoxy powders after phosphating.
- Resistant to UV rays and other substances.
- Stainless steel mounting brackets, equipped with silicone safety devices.
- Optical assembly in molded silicone, IP65 rated.
- All fastenings are via stainless steel screws with a high molybdenum content of 2.5-3%.
- Annealed silicone sealing gasket.
- Complete with a cable specifically designed to withstand extreme temperatures, with variable length depending on the project.
- IK09 impact protection.
- IP65 protection - dustproof and protected from water jets.
- Insulation class I

ALIMENTATIONS

- Electronic power supply not integrated into the fixture body.
- 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.

TEX 2 OASI | Industrial projector for temperatures from +0°C to +80°C

Light source	Relamping	Watt LED**	Lumen LED*	Lumen OUT***	Energy rating****	Emission	Power supply	K	Colour
COB LED	200W	100W	15900	11800	D A G	CONCENTRATING DIFFUSING ASYMMETRIC 1 ASYMMETRIC 2	ON-OFF	3000K 4000K 5000K 6000K 6500K	Inox Black

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 230 Vac 50Hz
*Maximum LED nominal lumens at 25°C **LED power
***Total luminous flux at operating temperature (Ta 25°C - 4000°K) | (3000°K - 8% - CRI90 - 10%)
****This product contains a light source with Energy Efficiency Class **D**

