$LOR6K \ \mathsf{xenon} \ \mathsf{work} \ \mathsf{lamps}$



TECHNICAL DATA / FEATURES

dimensions: ϕ 84x97 source of light: XENON maximum power: 35W nominal voltage: 12V DC optics: standard, FF

light distribution angle: 40° x 22°

IP rating: IP66, IP69K housing's material: plastic

housing's colour: black lens' material: glass built-in connectors: -

other: semipermeable membrane



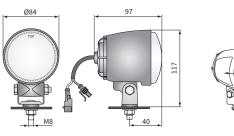
ADDITIONAL INFORMATION

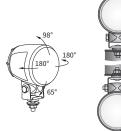
Universal lamps dedicated for small recesses or in places with limited space for installation.

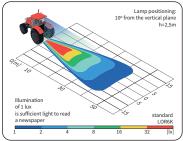
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

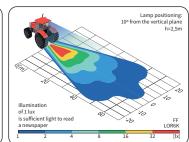
Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

DIMENSIONS









Cat. number	Optics	standard	44	Type	XENON	ЕНЗ	Accessories	bulb XENON 12V	bulb H3 12V	ballast	Mounting method	installed vertically up	papuadsns	side	Connectors	AMP SuperSeal 1,5	Cap / Pin	Packaging / pc	carton box
LOR6K.50500		✓			✓			✓		✓		✓	✓			✓	2		1
LOR6K.50520			✓		√			✓		√		✓	✓			√	2		1