Product Instruction Manual

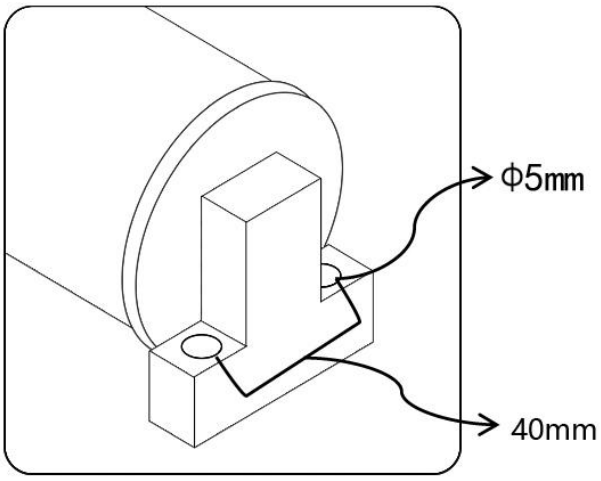


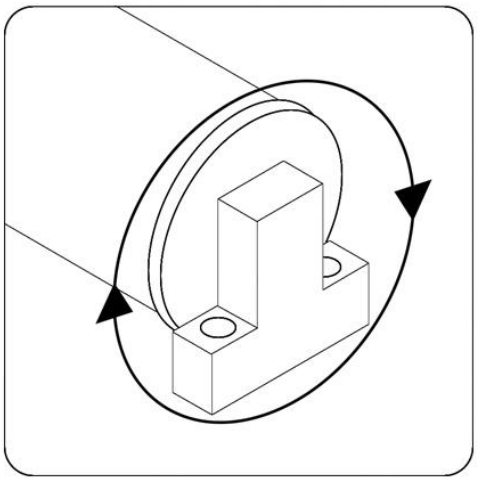
LED explosion-proof lamp	
Power	Hole distance
8W	324mm
10W	375mm
12W	405mm
14W	506mm
16W	553mm
18W	596mm
20W	638mm
30W	938mm
40W	1238mm

Precautions for use:



Please pay attention to the safety of electricity; the voltage of the lamp can be seen on the label of the lamp; the 24V lamp should not be connected to the 220V household voltage. The lamp voltage and socket voltage can not be used when it is different, otherwise it will be dangerous. 24V can only be connected to 24V, 220V can only Connected to 220V.





The lamp holder can be rotated 360 degrees

Safety and maintenance code for machine tool work lights

In order to enable you to use the machine work light correctly, it will not be infringed at work. Please read the following items carefully before use and strictly follow the requirements; thank you for your cooperation.

▲ Always disconnect the power completely during installation or repair.

▲ When turning on the power, please check whether the voltage marked on the machine lamp label is consistent with the power supply voltage. The 24V lamp can only be connected to the 24V power supply, and the 220V lamp can only be connected to the 220V power supply. If the voltage is found to be inconsistent, please stop the installation immediately and contact the manufacturer.

▲ When the lamp needs to be repaired, please be repaired by a professional electrician under the guidance of the manufacturer, or contact the factory for repair.

▲ Please use it in a dry environment, away from the humid environment, so that the lamp has better working efficiency and longer life.

▲ The outer casing should be protected from impact. If the machine is installed, a protective plate should be added to prevent the broken slag from directly hitting the glass cover and causing damage.

▲ Do not add any liquid to the luminaire, such as lubricating oil, engine oil, etc.

▲ Do not modify or disassemble any parts of the fixture to ensure proper operation of the fixture.

▲ It is forbidden to install this luminaire in a chemical room or in a flammable or explosive area.