

Instruction manual

LED construction spotlight McShine "LEB-50 V2", 4500lm, 50W, IP44, 4000K, neutral white

Dear customer

congratulations on the purchase
your McShine LED construction spotlight.

With this choice you have chosen a
product, which combines appealing design and
design and technical features.

Please read the following connection and
and operating instructions carefully and follow them
and follow them, in order to get the longest and safest
from your product for as long as possible.
Please read the operating instructions carefully before
carefully before using the device.

We wish you much pleasure with your
new product!

Safety instructions

- Keep the instruction manual of the device
- Check the device regularly for damage
- Do not modify the product or accessories
- The product is not suitable for outdoor use.
- Do not short-circuit the connections and circuits
- Use the product only if it is in perfect condition. Under no
circumstances put a defective device into operation!
- Check the device for damage before putting it into operation.
If this is the case, please do not put the device into operation!
- Keep the device away from moisture and humidity.
- Avoid extreme loads such as extreme heat or cold, wetness,
microwaves, mechanical pressure and vibrations.
- In case of questions, defects, mechanical damage, and other
problems, please contact the dealer or manufacturer.
- Repair and maintenance work on the device may only be carried
out by trained personnel!
- The product is not a toy and does not belong in children's hands!
- Do not leave the packaging material carelessly lying around, plastic foils / bags, polystyrene parts, etc., could become a
dangerous toy for children.
- Only install the device when it is in the unlocked state.
- This device can become very hot during operation. Do not touch the device until it has cooled down and make sure that
this fixture is far enough away from combustible materials and/or surfaces (at least 0.5m). Make sure there is adequate
ventilation to help dissipate heat.
- If the lens is cracked, it must be replaced.

Installation

- Please plug the grounding contact plug into a grounding contact socket in a weather-protected area.

Disposal instructions

According to the European WEEE Directive, electrical and electronic devices must not be disposed of with household waste.
Their components must be recycled or disposed of separately, because toxic and hazardous components can cause lasting
damage to health and the environment if disposed of improperly. As a consumer, you are obliged under the Electrical and
Electronic Equipment Act (ElektroG) to return electrical and electronic equipment free of charge at the end of its service life
to the manufacturer, the point of sale or to public collection points set up for this purpose. Details are regulated by the
respective state law. The symbol on the product, the operating instructions and/or the packaging indicates these regulations.
By separating, recycling and disposing of old equipment in this way, you are making an important contribution to protecting
our environment.

Packaging can be disposed of free of charge at the appropriate collection points - paper in the paper garbage can, plastics in
the yellow bag and glass in the used glass container.



Technical details:

- Luminous flux 4,500 lumen
- Light color: neutral white
- Color temperature 4000 K
- Beam angle 120
- Power consumption 50W
- Voltage AC 220-240V
- Lifetime 25.000 hours
- On/Off 20.000x
- Start-up time <0.5s = 60% light
- Color rendering index Ra >80
- Temperature range -20 °C to +45 °C
- HxWxD: 345x290x185 mm
- light emission aperture 110x50mm
- not dimmable
- 1m H05RN-F connection cable with
safety plug
- housing IP65
- Total product IP44