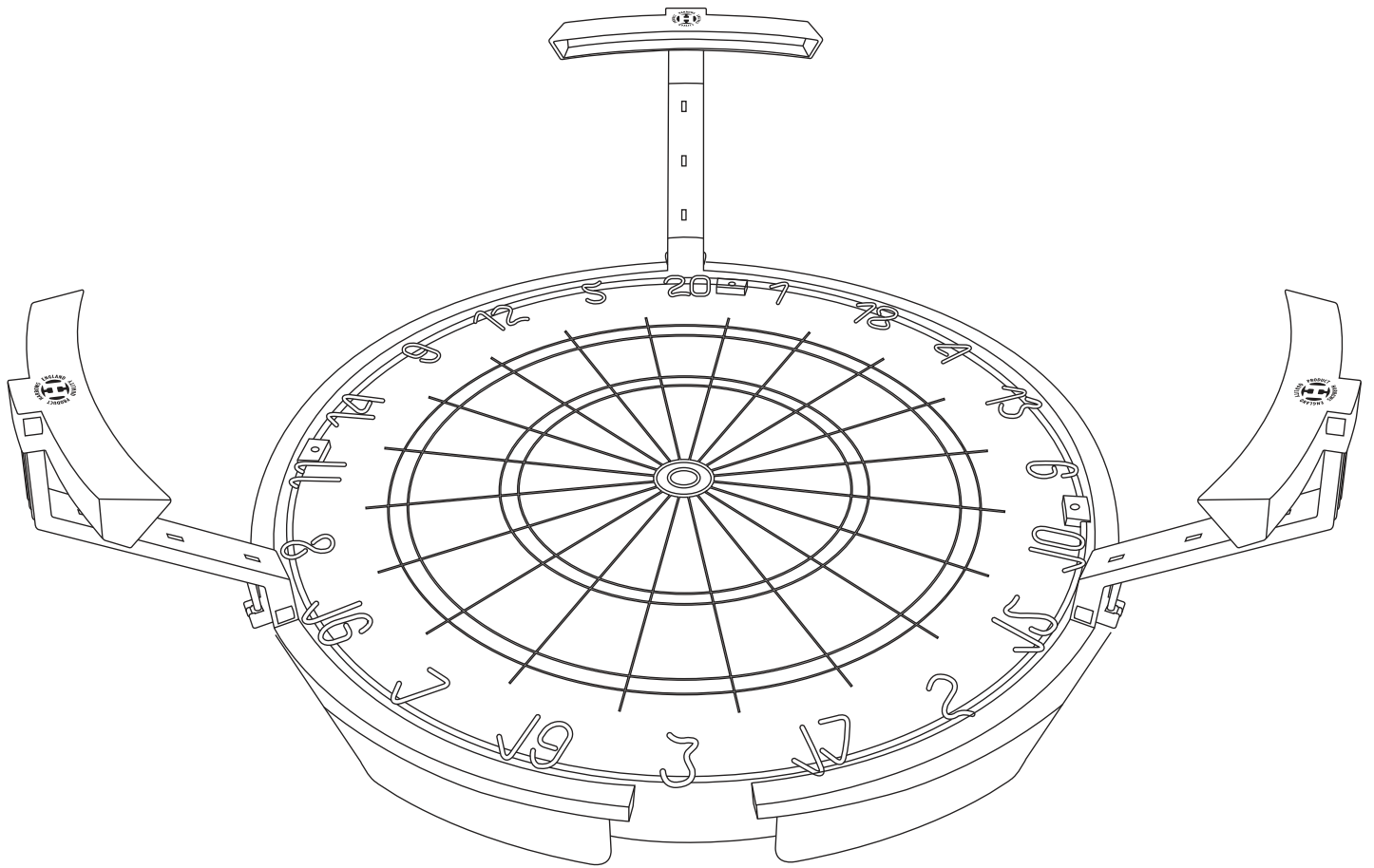


TRILIGHT™

ULTRA BRIGHT LED DARTBOARD LIGHT



PRIOR TO INSTALLATION

Warning: This Trilight is for indoor use only, do not use outside.

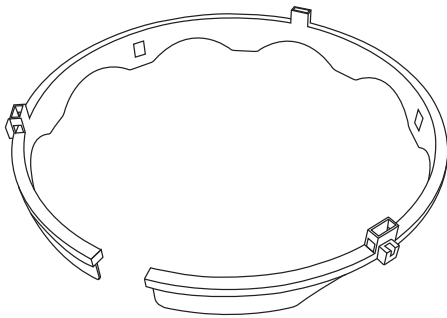
Connection method and light source is not user replaceable.

Important: Carefully read the instructions before installing the lighting fixtures.
Any installation and/or maintenance should be carried out with the device unplugged
from the main power source.

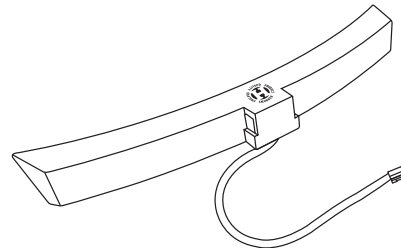
Online video: Scan the QR code for an Instructional video



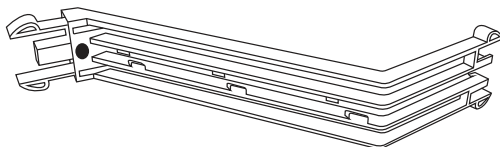
CONTENTS



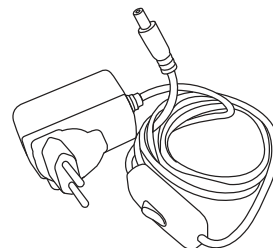
1x Outer Ring



3x Light Units



3x Arms



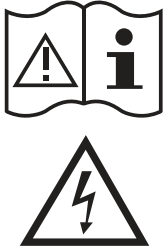
1x Power Supply

IMPORTANT WARNING

- Do not store the Trilight in a high temperature environment.
- Do not place the Trilight near a fire or other excessively hot environments.
- Do not expose the Trilight to moisture or submerge it in liquid. Keep the Trilight dry at all times.
- Do not attempt to charge the Trilight using any other method or connection other than the Trilight’s provided charging cable.
- Do not disassemble the Trilight or attempt to repair or modify it in any manner.
- Be cautious of excessive drops, bumps, abrasions or other impacts to this Trilight.
- Being a high brightness device, do not shine the beam directly into eyes to avoid any dazzling.
- If the product produces an abnormal smell, high temperature (low temperature during normal use), discolours or changes shape abnormally, stop using the product.

POWER ADAPTER

- Only use the power adapter delivered with this device.
- The socket outlet should be installed near the device and should be easily accessible.
- Never touch the power plug with wet hands and never pull on the power cable when pulling the plug out of the socket.
- Make sure the electrical voltage specified on the device and it’s power plug is corresponding to the voltage of the power socket. Incorrect voltage will destroy the device.



MAINTENANCE / CLEANING

- Always power off the unit when cleaning it.
- Never use any harsh or strong solvents to clean the device since these may damage the surface of the device. Dry, soft cloth is appropriate, however, if the device is extremely dirty, it may be wiped off with a slightly moist cloth. Make sure the device is dried off after cleaning.

DISPOSAL

- If you have to dispose of the device in the future, note that all electrical and electronic devices must be disposed of separately from household waste at official disposal centres.
- Avoid damage to the environment and risks to your personal health by disposing of device properly.
- For further information about proper disposal, contact your local government, disposal bodies or the shop where you bought the device.
- Dispose of all packaging in an environmentally friendly manner.
- Cardboard packaging can be taken to paper recycling containers or public collection points for recycling.
- Any film or plastic contained in the packaging should be taken to your public collection points for disposal.



TECHNICAL SPECIFICATIONS

Model Number	JE19
Description	LED Dartboard Light
Rated Power	24W
Rated Input	AC 220 - 240 V 50/60 Hz 0.4 A
PF	0.9
Adapter Output	DC 12 V , 2 A
LED Type	2835
Colour Temperature	6000 - 6500K
Colour Rendering Index (CRI)	Ra>90
Luminous Flux	1000 Lumens
IP	20
DC In Power Supply	OD 5.5 x ID 2.1mm Socket
Operating Temperature	0°C - 40°C
Dimensions	670mm x 670mm x 219mm
Weight	840g

This device has been approved for compliance with the basic and other relevant requirements of the RE Directive 2014/53/EU, the ErP Directive 2009/125/EC



-EU

