

# LEDTEK® ⓘ Installation Sheet

## FEH10WW - LED Harness 10 x 2W Warm White Lamps, 9m IP65 Ⓢ 220-240V

Please read these instructions before commencing installation & retain them for future reference.

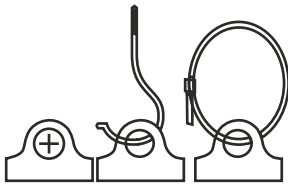

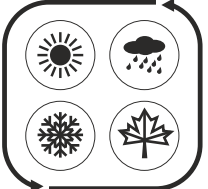
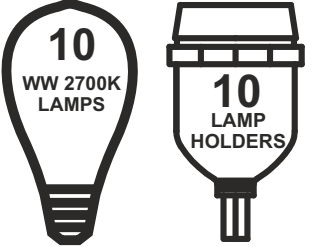
### Important information

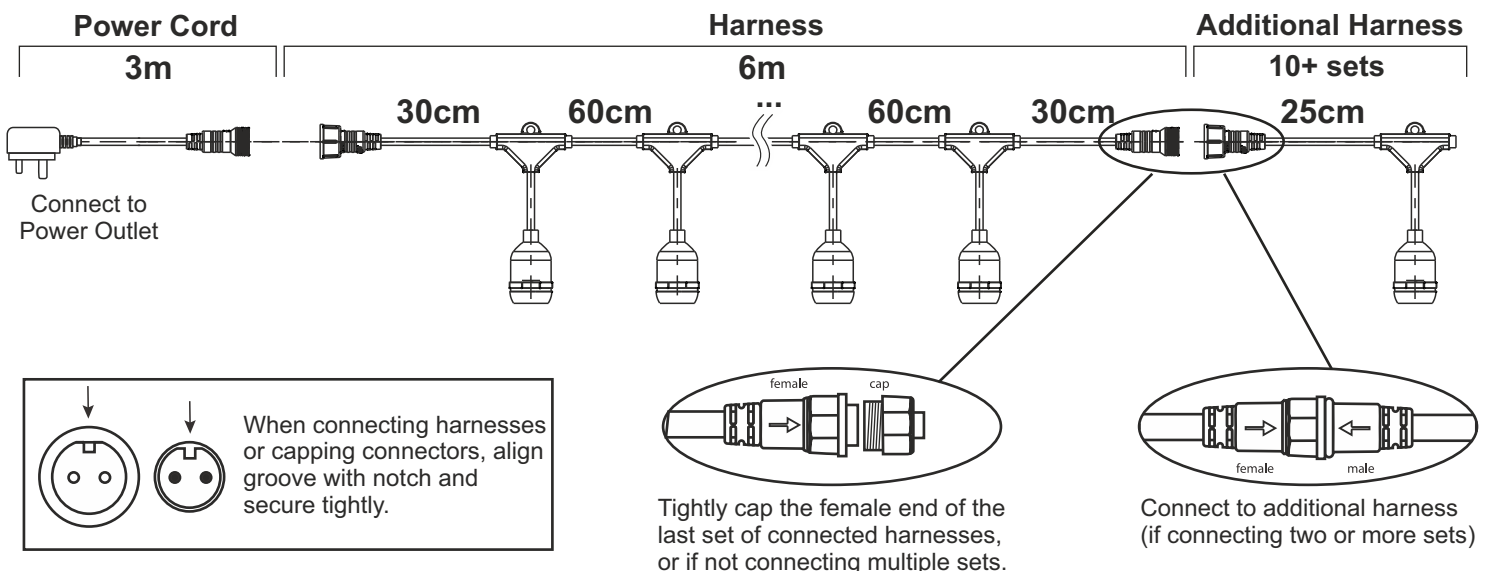
- This product is designed for connection to a 220-240V mains supply.
- Any broken or damaged parts should be replaced as soon as possible.
- We will not accept responsibility for any claims arising from a poor installation.

To reduce risk of fire, electric shock or injury to persons, please strictly adhere to the instructions below:

- Keep combustible material away from lamps. Do not allow lamps or sockets to come into contact with walls, ceiling, fabrics and other materials.
- Ensure the end cap or, if connecting multiple sets, the plugs & sockets are screwed tightly together to avoid moisture ingress.
- If cable is damaged do not use the harness.
- Replace lamps with FEHSLWW Warm White lamps only.

SPECIFICATION	
Voltage	220-240V/AC
Cable Colour	Black
Cable Type	H05VV-F 2x0.75mm <sup>2</sup>
Lamp Holders	ES/E27
Plug Type	UK Plug
Total Length	9m
Lead Wire	3m
Lamp Spacing	0.6m
Lamp Type	LED Filament
Lamp Quantity	10 pcs.
Lamp Power	2W (20W Total)
Lamp Cover	PC (shatter resistant)
Colour Temp.	Warm White 2700K
Linkable	more than 10 sets
IP Rating	IP65 (Waterproof)
Certified	CE, RoHS
Warranty	2 Years

<p><b>FLEXIBLE MOUNTING OPTIONS</b> Mount on a flat surface or hang from above. Mounting hardware not included.</p> 	<p><b>CONNECT MULTIPLE STRINGS</b> Link more than 10 harnesses together.</p> 
<p><b>WEATHERPROOF. IP65 RATED</b></p> 	



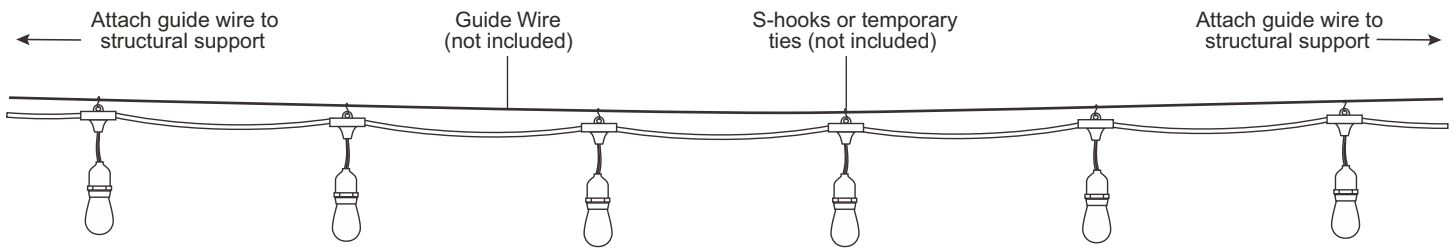
## Installing / Replacing Lamps:

**⚠️ WARNING:** Risk of electric shock! Disconnect power at the source prior to installing/replacing lamps.

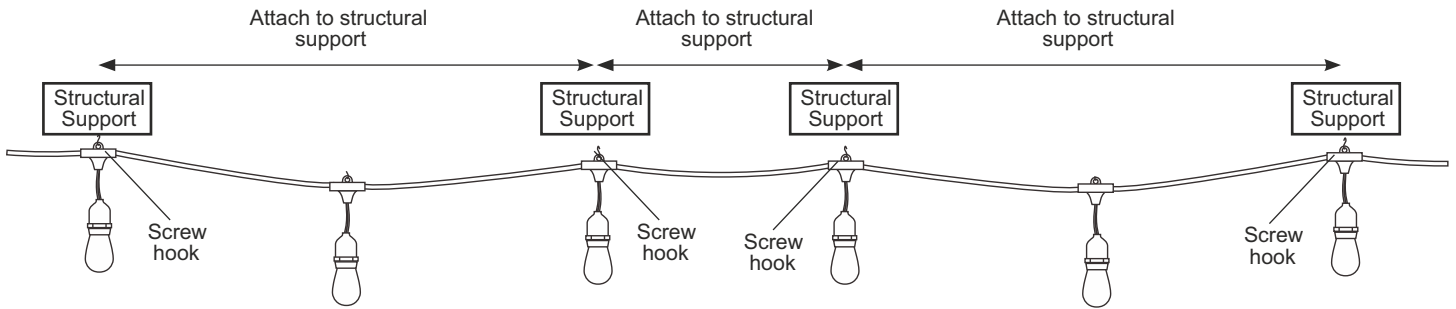
- Install or replace lamps only during dry and calm weather conditions.
- Replace only with FEHSLWW lamps. Unscrew existing lamps by lightly holding the socket in one hand and twisting the lamp counterclockwise. Lamps may be tight in the sockets. This is normal to prevent moisture from getting into the socket.
- Screw lamps into the sockets clockwise until the top of sockets form a tight seal around the lamps and the lamps make contact with the sockets.

## Installation Methods:

### 1. Using a guide wire and S-hooks or ties (not included)



### 2. Attached to a structure



## Maintenance:

Periodically clean the harness, check connections and ensure no additional weight has been added.

## Troubleshooting:

PROBLEM	POSSIBLE CAUSES	SOLUTION
The lights will not turn on	The lamp is burned out.	Replace the lamp.
	The power is off.	Ensure the power supply is turned on.
	There is a faulty switch.	Test or replace the switch.
	There is a faulty wire connection.	Check the wiring.
	The lamp is not making contact with the terminal.	Check the position of terminal inside socket.
	13A fuse in plug has blown.	Remove and replace 13A fuse with new fuse (sold separately).
The fuse blows, or the circuit breaker trips, when the light is turned on.	There are crossed wires, or the power wire is grounding out.	Discontinue use of the light string. Contact a qualified electrician or call the Customer Support Team.
	The circuit is overloaded.	Connect to a different circuit.