



TASK LIGHT 240 Volt

Product Code: FPP SLTL38W

INSTRUCTIONS FOR USE

1. Products Application

The Task Light is a portable fluorescent lighting unit for use around the home or workplace.

Use of an RCD: When using an electrical appliance (particularly outdoors), we recommend the use of a residual current device (RCD) such as the Faithfull Tools model, product code **FPP RCD**, or a power circuit breaker, for enhanced protection.

2. Task Light Details

Input voltage: AC 240V / 50Hz

Input power: 460mA

Power factor: 0.55

Use electronic ballast, works in high frequency state and without flicker

Waterproof class: IP44

Fitted with an approved 240v plug.

3. General Safety Rules

1. Always check that the voltage displayed on the nameplate is the same as the mains power source.
2. Never use an electrical appliance in the rain, in wet areas or with wet hands, using electrical appliance under these conditions greatly increases the possibility of electric shock.
3. Prior to operation, carefully inspect the light for abnormalities and damage. Any part that is damaged, including the casing, cable or plug, should be properly and safely repaired or replaced by a qualified electrician before the light is used.
4. Replacement tubes should be fitted by a qualified electrician.

Replacement tubes are available from your local Faithfull Tools stockist or online from www.toolbank.com part number: **FPP SLTUBE38**

- * **Please note the fluorescent tube fitted in this product is a consumable part and is not covered by the Faithfull 5 year guarantee.**

Please ensure that you read these instructions before using the Task Light, and that all the safety guidelines are understood. Please keep these instructions for future reference.

The Faithfull Tools Catalogue features approximately 2,600 products.
Ask your local Faithfull Tools stockist for a copy, or contact the address below.

FAITHFULL TOOLS

Long Reach, Galleon Boulevard, Crossways Business Park, Dartford, Kent, DA2 6QE, United Kingdom
E-mail: enquiries@faithfulltools.com www.fairhfulltools.com