

## TIN SIDE DETECTOR

### HIGHLY PORTABLE ULTRAVIOLET LAMP RANGE



All our portable Ultraviolet lamps are designed to detect the tin side of float glass. The lamps are highly portable and rechargeable with the wall charger provided.

#### OPERATION

To determine which side of your glass sample is the tin side, simply turn the on-off switch to "on" and hold the UV light over one side of the sample. On the TIN SIDE, the glass will appear smoky colour where the fluorescent light hits it, as if it were fogging up. The word TIN is shown.

#### REPLACEMENT PARTS

The fluorescent tube can also be easily replaced, the operation is clearly described in the user manual, and replacement parts are available from Ayrox.

#### SPECIFICATIONS

UV-STI8

Weight: 0,2 kg

Dimensions: 12 cm x 7 cm x 3 cm