

Disposal and Recycling



The Evans Single Panel Test Type is manufactured using environmentally friendly materials, where possible. Evans recommend that the equipment is demounted as far as possible for recycling purposes. Electrical parts and cables should be disposed off as electric waste, in accordance with local legislation.



Inspection Check List:

1. Check all wiring.
2. Check input lead/socket unit.
3. Check all lighting.
4. Check cleanliness inside case.
5. Check lighting sequence.
6. Check individual tests for content, cleanliness, scratches, etc.
7. Check labelling; data labels, warning labels.
8. Check test chart against order.
9. Check overall cleanliness of unit, including cables.
10. Check wall bracket fitting, if applicable.
11. Electrical Safety Test/Pass: Rigel 288+/EN60601-1.
12. Packing List:
 Test Chart (reverse test panel to prevent damage)
 Mains Adapter
 Product Information Booklet

**Single Panel
Test Type : 3m
900(3) / 900(3WB) / 900(3H)**



Serial No: Assembler:



Inspected: Date:

Evans (Instruments) Limited
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Product Information Booklet

Specifications

Model: 900(3)/900(3H) 900(3WB)
Colour: White/self colour

Dimensions:

Height: 37.7cm 37.7cm
Width: 15.7cm 15.7cm
Depth: 5.2cm 18cm
Weight: 0.8k 1.6k

Electrical Rating: 230v/50Hz -input
12v dc, 500mA, 6VA max -output
LED multi-point panel

Power Input Lead Length: 2 metres (entry on right-hand side)
Standard Tests: Letter chart, direct/reverse
Spot

We cannot be held responsible for accidents that may occur after installation of equipment.

Spares/Parts List

| <i>Part Description</i> | <i>Part No:</i> |
|-------------------------|-----------------|
| Mains Adaptor | 615-8880 |

Cleaning Instructions:

Disconnect from mains!

This unit may be cleaned by wiping with a damp cloth and a weak solution of detergent/disinfectant. Please note, alcohol-based cleaning fluids should **NOT** be used.



FOR INDOOR USE ONLY (protect from moisture)

Instructions for Use:



After fitting the test type in the required position:

The power adaptor supplied with the unit must be connected to an adequate wall power point. The input plug is inserted into the socket in the bottom right-hand side of the test type. The panel/spot switch can now be operated, to select the required illuminated section.

If a different chart panel is required, turn off the mains power and slide the panel up to remove from the test type. Reverse the above procedure to fit replacement panel.

Replacement illumination strips should not be required for 30-50,000 hours. The unit should be returned to Evans (Instruments) Limited for replacement LED strips to be fitted.

Guarantee

If this product becomes defective due to faulty materials and workmanship, within 12 months from the date of purchase, we guarantee to either replace all defective parts (with the exception of LEDs) or, at our discretion, replace the unit free of charge, provided that:

- The product is returned to us or our authorised repairers with evidence of date of purchase;
- The product has not been subjected to misuse or neglect
- The product has not sustained any damage through foreign objects, substances or accidents;
- Repairs have not been attempted by anyone other than our own service staff or authorised repair distributors.

This guarantee is offered as an extra benefit and is additional to the customer's statutory rights.

Symbols



Read user instructions for warnings, cautions and additional information.



The CE mark on this product indicates it has been tested to and conforms with the provisions noted within the Medical Devices Directive 93/42/EC (+ 2007/47/EC) / Annex VII (Class I Medical Device).



The Waste Electrical and Electronic Equipment Directive (WEEE Directive) is the European Community Directive 2012/19/EU on waste electrical and electronic equipment (WEEE) which, together with the RoHS Directive 2011/65/EU, became European Law in February 2003.



This way up & keep dry.



Fragile.



Class II Equipment