

**AMENDMENT NO. 1 OF SRI LANKA STANDARD
SPECIFICATION FOR THREE PIN PLUGS SOCKET - OUTLETS AND
SOCKET - OUTLET ADAPTORS**

PART 3 : SWITCHED SOCKET OUTLETS

SRI LANKA STANDARDS INSTITUTION

**AMENDMENT NO. 1 APPROVED ON 2000-12-27
TO SLS 948 : PART 3 : 1991**

**SRI LANKA STANDARD SPECIFICATION FOR THREE PIN PLUGS SOCKET
- OUTLETS AND SOCKET - OUTLET ADAPTORS**

PART 3 : SWITCHED SOCKET OUTLETS

1. Clause 1 Scope

Add the following paragraph at the end of the text.

This standard also applies to switched socket-outlets incorporating pilot lights.

2. Clause 3 DEFINITIONS

Add the following sub-clause.

3.3 pilot light: Device incorporating a light source either integral or designed to be installed with the switch and intended to give an indication of the switch state.

3. Clause 4 GENERAL REQUIREMENTS

Add the following paragraph immediately after the title
4 GENERAL REQUIREMENTS

Switched socket outlets having provision for pilot lights shall be tested with pilot lights fitted, unless otherwise stated. The results of the tests shall be considered to apply to switched socket-outlets, which do not have pilot lights.

4. Clause 4.9 Insulation resistance

Add the following sentence at the end of the first paragraph.

One pole of any pilot light is disconnected for this test.

5. Clause 4.10 High – voltage test

Add the following sentence at the end of the first paragraph.

One pole of any pilot light is disconnected for this test.

6. Clause 4.11 Current-breaking capability

Add the following sentence at the end of the first paragraph.

Disconnect the pilot lights for the purpose of this test.

7 Clause 8 Temperature rise

Add the following as the fifth paragraph.

The pilot light shall constantly be illuminated during this test.

NOTE

Pilot lights using neon lamps are not tested.

8 Clause 9 Electrical endurance of switches

Add the following at the end of the first paragraph.

Disconnect the pilot lights for the purpose of this test.
