CLIPSAL®

HERITAGE

INTERMEDIATE SWITCH
(with porcelain base)

Installation Instructions

Catalogue No's.
1920/30MI
and
1920R30MI

CLIPSAL HERITAGE RANGE 1920 SERIES
INSTALLATION INSTRUCTIONS

1920/30MI Series 250V 10A a.c. only intermediate.

Round Surface Mounting, HERITAGE Switch.
Terminals accommodate 3 x 2.5mm^2 Cables.
Motor Rating M40.

1920/30MI SWITCH

Plain or Ribbed
Metal Cap

Assembly
Screw

Switch
Moulding

Mounting
Screw

Porcelain
Base

Circuit
Wires
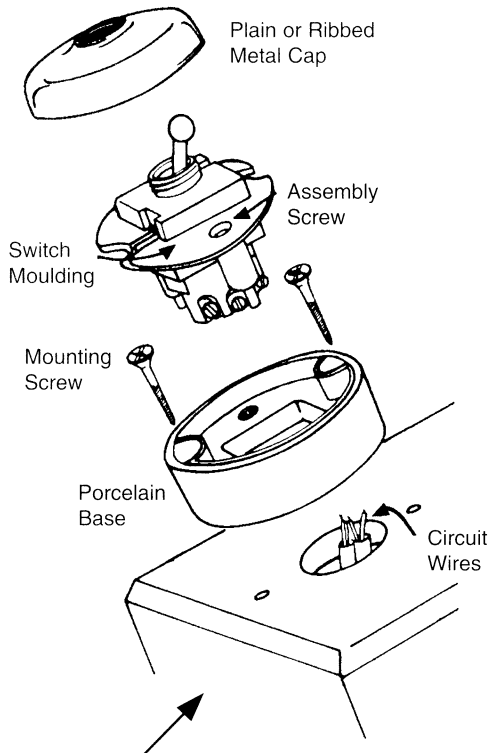
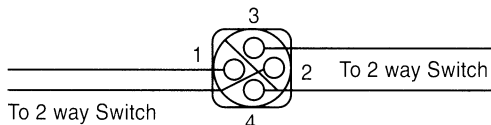Insulated Architrave or Clipsal Timber Mounting
Block if required.

NOTE: All permanent electrical installations are
required to be made by a licensed electrician, or
similarly qualified person.
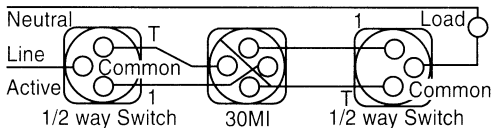
IMPORTANT WARNING

The **1920/30MI Series** switches should be directly
mounted onto appropriate wooden architrave or
other fully insulated surface, such as Clipsal Timber
Mounting Block.

1. Remove metal cap. (Unscrew).

2. Remove switch moulding (2 screws), from
   porcelain base.

3. Mount porcelain base onto insulated surface
   over circuit wires (mounting screws arranged
   horizontally).

4. Place circuit wires into appropriate terminals,
   then tighten terminal screws.

5. Replace switch moulding onto mounted
   porcelain base, taking care to orientate "250V
   10A" engraving on toggle.

6. Replace metal cap.

TERMINAL IDENTIFICATION

3

1

2   To 2 way Switch

To 2 way Switch

4

SCHEMATIC DIAGRAM

Neutral

Line

Active

T

Common

1

1

Load

Common

T

1/2 way Switch   30MI   1/2 way Switch

WIRE STRIP LENGTH

Bare Wire

10mm