

**TO ASSEMBLE A HOUSEHOLD  
CIRCUIT COMPRISING THREE BULBS,  
THREE (ON/OFF) SWITCHES, A FUSE  
AND A POWER SOURCE  
OMEGA TYPE PET - 472**



**OMEGA TYPE PET - 472** Experimental Set Up has been designed specifically to assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power source. The set-up is absolutely self-contained and requires no other apparatus.

Practical experience on this set up carries great educative value for Science and Engineering Students.

#### **OBJECT**

01. To assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power source.

#### **FEATURES**

The Experiment set-up consists of the following:

01. Three bulbs (40 W, 220 V each).

02. Three (on/off) switches.

03. Socket

04. Fuse 1A(1 nos.)

05. Plug (1 nos.)

06. Flexible connecting wire

07. Main switch

08. Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

LIST OF ACCESSORIES : Nil

OTHER APPARATUS REQUIRED

01 Complete in all Respect, Requires No Other Apparatus.

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

## **OMEGA ELECTRONICS**

**Works:**  
28E & F, Malviya Industrial Area,  
Jaipur-302 017 (INDIA)  
Phone: 0141-2751559

E-mail : info@omegaelectronics.net  
: omegajaipur62@gmail.com

[www.omegaelectronics.net](http://www.omegaelectronics.net)

**Marketing Division:**  
B-28, Fateh Singh Scheme, Opp. Rajputana  
Palace Sheraton, Jaipur-302006 (INDIA)  
Phone : 091-141-2375647, 2379223