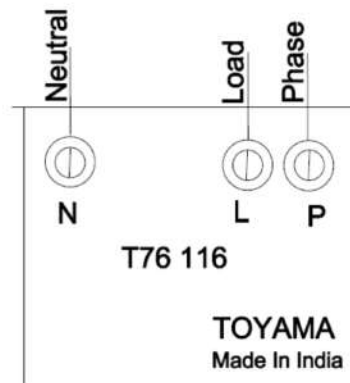


# Product Datasheet

## ENERGY SAVING CARD SWITCH T 76 116



## WIRING DIAGRAM



## DESCRIPTION

Toyama card switches are intelligent lighting control system that provides energy saving solution to hotels and guest rooms. Key pocket switches use Photo emitter and Photo detector to process the data and control the loads. The device is incorporated with logical access system for security features.

## APPLICATIONS

Key pocket switches can be installed in

- Hotels & Guest Rooms

## TECHNICAL DATA

|                                |                   |
|--------------------------------|-------------------|
| Power Source                   | 230V/AC - 250V/AC |
| Power frequency                | 50-60 Hz          |
| Power consumption of wall unit | < 20mw            |
| Rated load                     | 30A               |
| Delay time to switch OFF       | 30 sec ± 15 sec.  |
| Installation height            | 4 feet optimum    |
| Operating Temperature          | -10 to + 55°C     |

## NOTE: SUITABLE FOR

- Mounting metal box for the device - 2 Module (75mmX75mmX50mm)
- Use 1.5 Sq.mm flexible wires for Phase, Neutral & Load connections