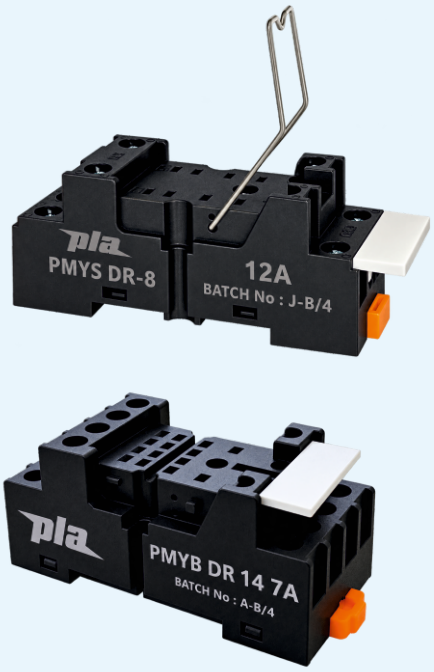
# PMYS/B DR 8/14 SOCKET

NEW

Formerly known as SDR PMY 8/SDR PMY 14 Din Rail Socket

## TECHNICAL SPECIFICATIONS

| TYPE | PMYS DR 8 | |
|---|---|---|
| TERMINAL TYPE | Din Rail Or Panel Mountable | |
| CONTACT CONFIGURATION | 8 Pin | 14 Pin |
| RATED CARRYING CURRENT (RESISTIVE) AT 24 VDC / 250 VAC | 12A | 7A |
| BODY MATERIAL | High Electric Grade Bakelite | |
| CONTACT MATERIAL | Electrical Grade Phosphor Bronze Spring Action Tubular Contacts Electroplated | |
| TERMINALS | Brass Electroplated | |
| DI-ELECTRIC STRENGTH | 2 kV | |
| MAXIMUM TIGHTENING TORQUE | 0.6 Nm | |
| INSULATION RESISTANCE AT 500 VDC AT 27˚C & + 65% RH | 500MΩ | |
| AMBIENT TEMPERATURE | -40 C To + 70˚C | |
| ALL DIMENSIONS ARE IN MM (W X L X H) APPROX. | 8 Pin:25.4 X 67.0(+2.0)X 29.5<br>14 Pin:31.1 X 66.5(+2.0)X 29.5 | |
| MAX WEIGHT IN GRAMS (APPROX.) | 30 gms | |
| MOUNTING | Din Rail & Screw | |
| STANDARDS | (EN/DIN Sequential Numbering According to EN 60947 & IEC 61810) | |




(Photo For Representation Purpose Only)

TÜV INDIA
TÜV NORD GROUP

## APPLICATIONS

- Ideal Substitute for Costly Relays & Contractors having Front Screw Terminals For Plug in Module & Instrument

## ORDERING CODE FOR RELAY

PMYS/B DR □□

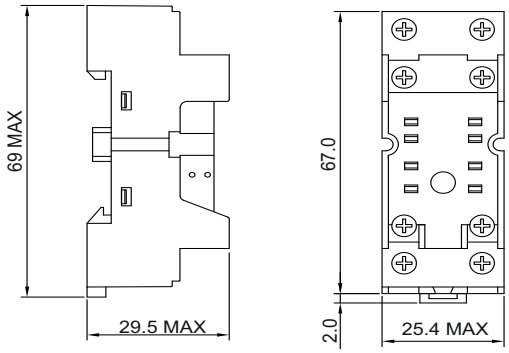
| | |
|---|---|
| **Series Name of Socket** | PMYS/B |
| **Mounting type** | Din Rail - DR |
| **No. Of Pin** | 8/14 |

**NOTE:-**

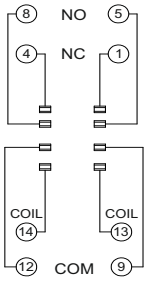
1) Recommended for PMY 2C & 4C series relays for Din Rail Mount.
2) All Specification / Dimensions subject to Tolerance.
3) Any Techno commercial changes is / are prerogative of manufacturer / management of the company which can be done without any notice.

## DIMENSIONS

### DIMENSIONS

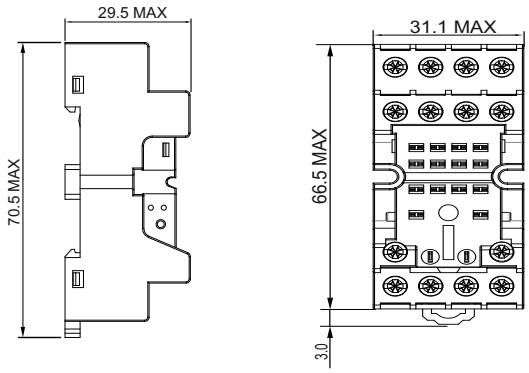



### CONNECTION DIAGRAM

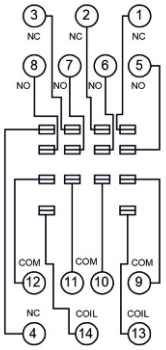



**PMYS DR 8**

### DIMENSIONS



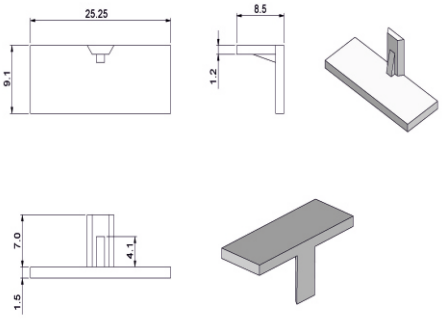

### CONNECTION DIAGRAM



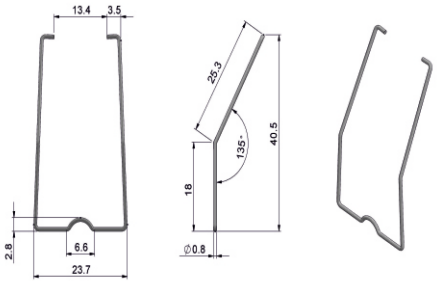

**PMYB DR 14**

## ACCESSORIES

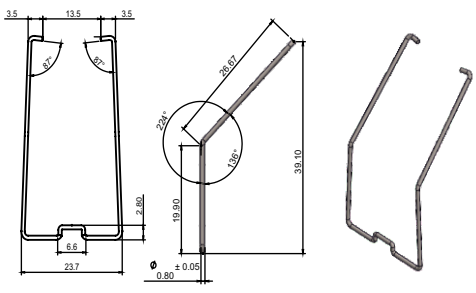
### LABELING TAG




### RETAINER CLIP FOR PMYS DR 8




### RETAINER CLIP FOR PMYB DR 14




* Accessories will be charged extra.

**NOTE :-** 1) In case no tolerance shown in outline dimensions : Outline dimension 1mm, tolerance should be ±0.2mm
Outline dimension 1mm and 5mm, tolerance should be ±0.3mm Outline dimension 5mm tolerance should be±0.4mm
2) The tolerance without indicating for PCB layout is always ±0.2mm