

## General Information

|                        |                                                                               |
|------------------------|-------------------------------------------------------------------------------|
| Extended Product Type: | RB121-230VUC                                                                  |
| Product ID:            | 1SNA645004R0400                                                               |
| EAN:                   | 4013614507755                                                                 |
| Catalog Description:   | RB121-230VUC Interface relay R600 1c/o,A1-A2=230VAC/DC,250V/10mA-6A           |
| Long Description:      | Screw relay RB121A 230vac/dc : 230vac-dc input / 1SPDT 10 mA upto 6A with led |

## Categories

Products » Low Voltage Products and Systems » Control Products » Electronic Relays and Controls » Interface Relays and Optocouplers

## Ordering

|                         |               |
|-------------------------|---------------|
| Minimum Order Quantity: | 10 piece      |
| Customs Tariff Number:  | 85364900      |
| EAN:                    | 4013614507755 |

## Dimensions

|                     |         |
|---------------------|---------|
| Product Net Height: | 67.5 mm |
| Product Net Depth:  | 70 mm   |
| Product Net Weight: | 0.02 kg |
| Product Net Width:  | 6 mm    |

## Container Information

|                               |               |
|-------------------------------|---------------|
| Package Level 1 Width:        | 73 mm         |
| Package Level 1 Height:       | 71 mm         |
| Package Level 1 Length:       | 80 mm         |
| Package Level 1 Gross Weight: | 0.23 kg       |
| Package Level 1 EAN:          | 3472596450045 |
| Package Level 1 Units:        | 10 piece      |

## Technical

|                                                 |                                 |
|-------------------------------------------------|---------------------------------|
| Sub-Function:                                   | Relay with built in LED         |
| Output:                                         | 1 c/o (SPDT) contact            |
| Output Signal:                                  | 12 ... 250 V AC / 10 mA ... 6 A |
| Rated Control Supply Voltage (U <sub>s</sub> ): | 230 V AC/DC                     |
| Terminal Type:                                  | Screw Terminals                 |
| Function:                                       | Boxed interface relay R600      |

## Environmental

|              |                                   |
|--------------|-----------------------------------|
| RoHS Status: | Following EU Directive 2011/65/EC |
|--------------|-----------------------------------|

## Certificates and Declarations (Document Number)

|                                    |                          |
|------------------------------------|--------------------------|
| Instructions and Manuals:          | 1SVC645000M9000          |
| CB Certificate:                    | CB_DK-53188-UL           |
| CSA Certificate:                   | CSA_254821               |
| cUR Certificate:                   | cUR_E352056              |
| Data Sheet, Technical Information: | 1SVC117001D0200          |
| Declaration of Conformity - CE:    | 1SVD982016-0000          |
| EAC Certificate:                   | EAC_RU_C-FR.ME77.B.01634 |
| LR Certificate:                    | LR_16_20068              |
| RoHS Information:                  | 1SVD982016-4400          |
| UR Certificate:                    | UR_E352056               |

## Classifications

|                             |                            |
|-----------------------------|----------------------------|
| ETIM 4:                     | EC001437 - Switching relay |
| ETIM 5:                     | EC001437 - Switching relay |
| ETIM 6:                     | EC001437 - Switching relay |
| eClass:                     | 7.0 27371601               |
| UNSPSC:                     | 39121500                   |
| Object Classification Code: | K                          |

