


# Lift

## Accessories

Socket outlets


### USA socket outlet



 20401369 **US**  
IP54


### European socket outlet (Schuko)



 20401371 **UE**  
IP54


### French socket outlet



 20401372 **FR**  
IP54


### British standard socket outlet



 20401398 **BS**  
IP54


### Swiss socket outlet



 20401399 **SW**  
IP54

### Australia-China socket outlet



 12701045 **AC**  
IP54


### Usa double socket outlet GFCI 125V



 20401041 **GFCI**  
With test-reset and led

### Telephone plug socket



 12701095 **SW**  
IP2X

## SOCKET OUTLETS WITH DIN-EN 50022-35 RAIL SUPPORT

### European DIN socket outlet (Schuko)



 1412.D **UE**

### French DIN socket outlet



 1412.FR **FR**

### British standard DIN socket outlet



 1412.BS **BS**

# Lift

## Accessories

### Contact Blocks



LIFT TECHNOLOGY

### SPRING CLAMP TERMINALS

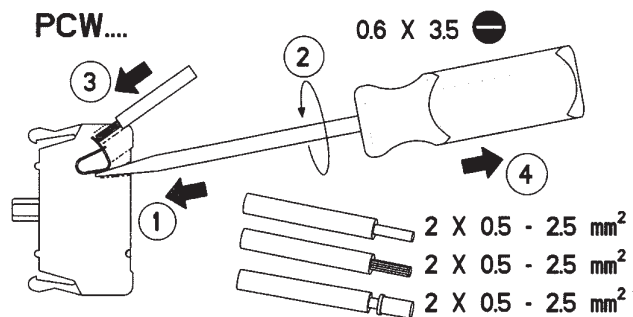
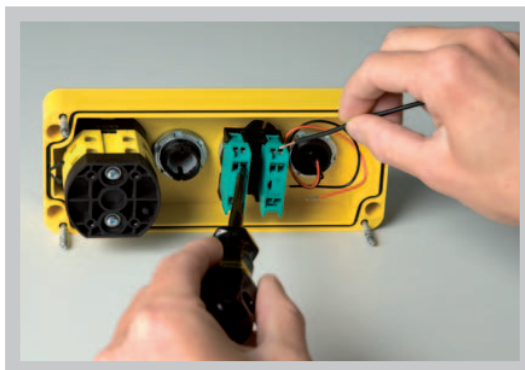
|  | SCHEME | FUNCTIONS | CODE  | DIMENSION |
|--|--------|-----------|-------|-----------|
|  |        |           | PCW01 |           |
|  |        |           | PCW10 |           |

### LAMPHOLDER BA9s

|  | SCHEME | POWER SUPPLY   | CODE  | DIMENSION |
|--|--------|--|-------|-----------|
|  |        | BA9s LAMP SOCKET,<br>250V -2,4W max<br>Bulb not included | PCWAD |           |

### LAMPHOLDER WITH BUILT-IN LED

|  | SCHEME | POWER SUPPLY | CODE     | DIMENSION |
|--|--------|--------------|----------|-----------|
|  |        | AC/DC 12V    | PCW5L12  |           |
|  |        | AC/DC 24V    | PCW5L24  |           |
|  |        | AC/DC 48V    | PCW5L48  |           |
|  |        | AC/DC 110V   | PCW5L110 |           |
|  |        | AC 220V      | PCW5L220 |           |


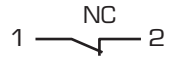

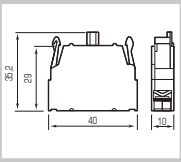
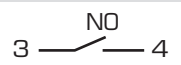
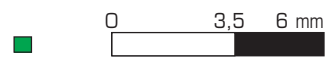


# Lift


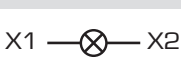
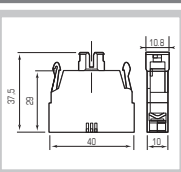
## Accessories

### Contact Blocks



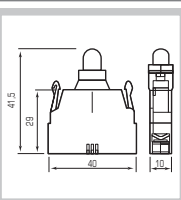
#### SCREW TERMINALS

|   | SCHEME  | FUNCTIONS  | CODE     | DIMENSION   |
|---|---|--|----------|---|
|  |  |  | PL004001 |  |
|   |  |  | PL004002 |   |

#### LAMPHOLDER BA9s

|  | SCHEME  | POWER SUPPLY   | CODE     | DIMENSION  |
|--|---|--|----------|--|
|  |  | BA9s lamp socket,<br>250V -2,4W max<br>Bulb not included | PL004007 |  |

#### LAMPHOLDER WITH BUILT-IN LED

|   | SCHEME  | POWER SUPPLY | CODE       | DIMENSION   |
|---|---|--------------|------------|---|
|  |  | AC/DC 12V    | PL0045L12  |  |
|   |   | AC/DC 24V    | PL0045L24  |   |
|   |   | AC/DC 48V    | PL0045L48  |   |
|   |   | AC/DC 110V   | PL0045L110 |   |
|   |   | AC 220V      | PL0045L220 |   |

#### ELECTRICAL CHARACTERISTIC

| CHARACTERISTIC IEC/EN60947-5-1            |             | PL004001 - PL004002                |     |      |     |       |     |     |     | PCW01 - PCW10             |      |     |     |     |     |     |     |
|---|-------------|------------------------------------|-----|------|-----|-------|-----|-----|-----|---------------------------|------|-----|-----|-----|-----|-----|-----|
| Rated insulation voltage $U_i$            | V           | 690 V*                             |     |      |     |       |     |     |     | 690 V*                    |      |     |     |     |     |     |     |
| Rated impulse withstand voltage $U_{imp}$ | kV          | 4*                                 |     |      |     |       |     |     |     | 4*                        |      |     |     |     |     |     |     |
| Frequency                                 | Hz          | 50/60*                             |     |      |     |       |     |     |     | 50/60*                    |      |     |     |     |     |     |     |
| Rated Thermal Current $I_{th}$            | A           | 16*                                |     |      |     |       |     |     |     | 16*                       |      |     |     |     |     |     |     |
| Rated thermal current $I_{the}$           | A           | 10*                                |     |      |     |       |     |     |     | 10*                       |      |     |     |     |     |     |     |
| <b>RATED OPERATING CURRENT</b>            |             |                                    |     |      |     |       |     |     |     |                           |      |     |     |     |     |     |     |
| AC15: alternate current                   | V           | 24                                 | 60  | 110  | 230 | 400   | 440 | 500 | 690 | 24                        | 60   | 110 | 240 | 400 | 440 | 500 | 690 |
|   | A           | 16*                                | 12  | 8    | 6   | 4,5   | 3,5 | 1*  | 1   | 10*                       | 8*   | 6   | 5*  | 4   | 4   | 4*  | 2*  |
| DC13: direct current                      | V           | 24                                 | 48  | 60   | 110 | 220   |     |     |     |                           |      |     |     |     |     |     |     |
|   | A           | 2*                                 | 1,2 | 0,85 | 0,4 | 0,25* | 2   | 2*  | 1*  | 0,4                       | 0,4* |     |     |     |     |     |     |
| Short circuit characteristics             | A           | 1000*                              |     |      |     |       |     |     |     | 1000*                     |      |     |     |     |     |     |     |
| Fuse rating gG                            | 500 V       | 10A*                               |     |      |     |       |     |     |     | 10A*                      |      |     |     |     |     |     |     |
| Contact insulation resistance             | mΩ          | <25                                |     |      |     |       |     |     |     | <25                       |      |     |     |     |     |     |     |
| Switching mechanism                       |             | Slow break double gap contacts     |     |      |     |       |     |     |     |                           |      |     |     |     |     |     |     |
| Contact Duty                              |             | NC contact with positive opening ☺ |     |      |     |       |     |     |     |                           |      |     |     |     |     |     |     |
| Minimum tripping force                    |             | 4N                                 |     |      |     |       |     |     |     | 4N                        |      |     |     |     |     |     |     |
| Electrical life AC15/mil. cycles          | mil. cycles | 1A/1,5 - 2A/0,5 - 3A/0,25          |     |      |     |       |     |     |     | 1A/1,5 - 2A/0,5 - 3A/0,25 |      |     |     |     |     |     |     |
| <b>UL508 CHARACTERISTICS</b>              |             |                                    |     |      |     |       |     |     |     |                           |      |     |     |     |     |     |     |
| General use                               |             | 10A-600V ac 2,5A-125V dc           |     |      |     |       |     |     |     | 10A-600V ac 2,5-125V dc   |      |     |     |     |     |     |     |
| Heavy duty (HD) category                  |             | A600 - Q600                        |     |      |     |       |     |     |     | A600 - Q600               |      |     |     |     |     |     |     |