



查询"MCB9824"供应商

REVISION FOR DWG # 1PB-MCB9xyyy

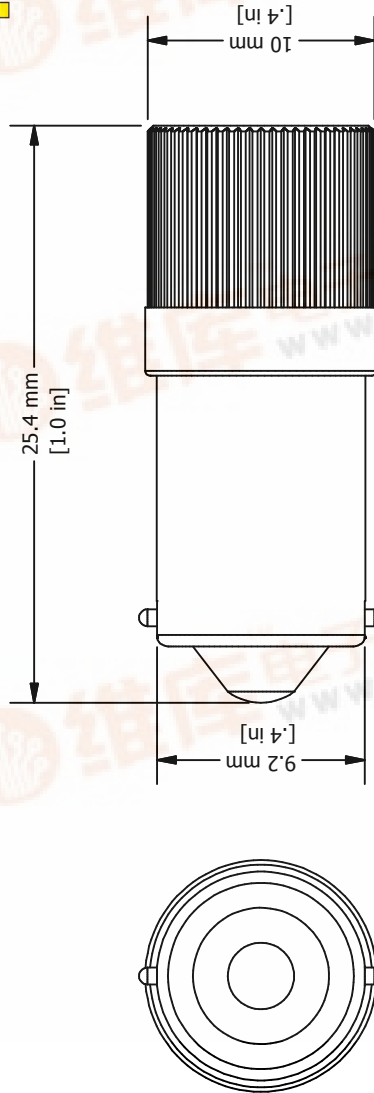
| REV | CH.NO. | DESCRIPTION     | DATE       | REVISED BY |
|-----|--------|-----------------|------------|------------|
| -   | -      | ORIGINAL DESIGN | 11/15/2007 | PHILIPP E. |

Replacement LED Bulbs

| Color  | Voltage   | Cat No. | Color  | Voltage    | Cat No.   |
|--------|-----------|---------|--------|------------|-----------|
| White  | 12V AC/DC | MCB9112 | White  | 110V AC/DC | MCB91110  |
| Green  | 12V AC/DC | MCB9312 | Green  | 110V AC/DC | MCB93110  |
| Red    | 12V AC/DC | MCB9412 | Red    | 110V AC/DC | MCB94110  |
| Amber  | 12V AC/DC | MCB9512 | Amber  | 110V AC/DC | MCB95110  |
| Blue   | 12V AC/DC | MCB9612 | Blue   | 110V AC/DC | MCB96110  |
| Yellow | 12V AC/DC | MCB9812 | Yellow | 110V AC/DC | MCB98110  |
| White  | 24V AC/DC | MCB9124 | White  | 230V AC    | MCB91230  |
| Green  | 24V AC/DC | MCB9324 | Green  | 230V AC    | MCB93230  |
| Red    | 24V AC/DC | MCB9424 | Red    | 230V AC    | MCB94230  |
| Amber  | 24V AC/DC | MCB9524 | Amber  | 230V AC    | MCB95230  |
| Blue   | 24V AC/DC | MCB9624 | Blue   | 230V AC    | MCB96230  |
| Yellow | 24V AC/DC | MCB9824 | Yellow | 230V AC    | MCB98230  |
| White  | 48V AC/DC | MCB9148 | White  | 230V DC    | MCB91230D |
| Green  | 48V AC/DC | MCB9348 | Green  | 230V DC    | MCB93230D |
| Red    | 48V AC/DC | MCB9448 | Red    | 230V DC    | MCB94230D |
| Amber  | 48V AC/DC | MCB9548 | Amber  | 230V DC    | MCB95230D |
| Blue   | 48V AC/DC | MCB9648 | Blue   | 230V DC    | MCB96230D |
| Yellow | 48V AC/DC | MCB9848 | Yellow | 230V DC    | MCB98230D |

Maximum Power Consumption:

| Supply Voltage | Power (max) in Watts | Current  |
|----------------|----------------------|----------|
| 12V            | 0.5W                 | max 20mA |
| 24V            | 0.5W                 | max 20mA |
| 48V            | 0.5W                 | max 20mA |
| 110V           | 0.5W                 | max 15mA |
| 240V           | 1W                   | max 10mA |



TITEL 22 mm LED Bulbs MCB9xyyy (x=color; yyy=voltage)

UNLESS OTHERWISE SPECIFIED:  
• ALL DIMENSIONS ARE IN MILLIMETERS  
• THIRD ANGLE PROJECTION

Altredh Corp.  
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Flemington, NJ 08822-6000  
(908) 906-9400  
Fax (908) 806-9490

NET C

TOLERANCE  
XX = ±1 mm  
XX.X = ±0.5 mm  
XX.XX = ±0.2 mm  
ALL = - mm

DRAWN BY:  
Philip Ernstberger

CHECKED BY:  
Laszlo Gyorgypal

RELEASED BY:  
Laszlo Gyorgypal

DRAWING NO.:  
1PB-MCB9xyyy

SCALE:  
-

SHEET: 1 OF: 1

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