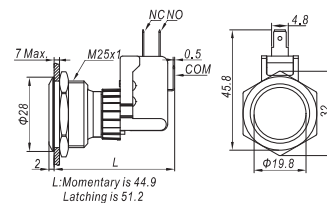


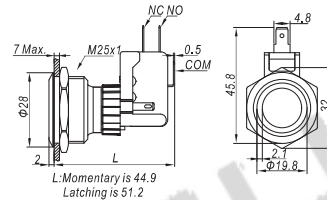
LCA25-11■/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



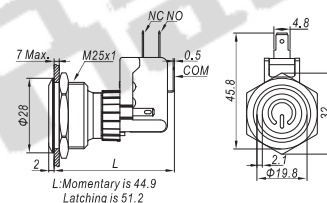
LCA25-11■E/△/▲/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
LED color△ R G Y B W  
LED voltage▲ 6V / 12V / 24V / 110V / 220V  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



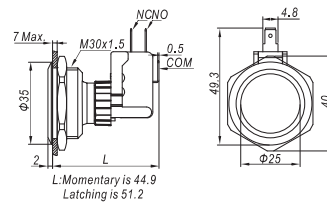
LCA25-11■ET/△/▲/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
LED color△ R G Y B W  
LED voltage▲ 6V / 12V / 24V / 110V / 220V  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



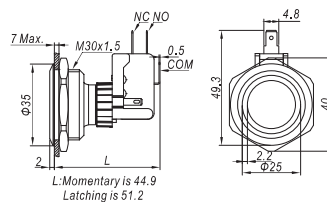
LCA30-11■/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



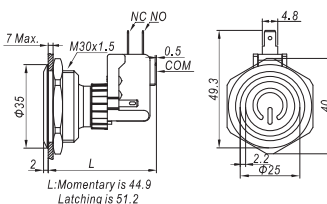
LCA30-11■E/△/▲/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
LED color△ R G Y B W  
LED voltage▲ 6V / 12V / 24V / 110V / 220V  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



LCA30-11■ET/△/▲/S/※

Contact structure 11: 1NO1NC  
Operation type■ No letter means Momentary / Z: Latching  
LED color△ R G Y B W  
LED voltage▲ 6V / 12V / 24V / 110V / 220V  
Housing material S: Stainless steel  
Terminal Type: Switch Pin terminal (4.8x0.5mm)  
LED pins terminal (2.8x0.5mm)  
Protection level ※ No letter means IP65 / FP: IP67 (only for momentary type)



PART NUMBERS ON THIS DRAWING

MR-LCA25-11 MR-LCA25-11E MR-LCA25-11ET MR-LCA30-11 MR-LCA30-11E MR-LCA30-11ET

HIGH-CURRENT ANTI-VANDAL PUSH BUTTON, RING AND POWER SYMBOL ILLUMINATION, 1NO1NC 15 A

MR-LCA25/30 SERIES

Micro-Ray

PART NO

MR-LCA25/30

DWG NO

MR-LCA25/30

SHEET

1 OF 1

REV

A

UNITS: mm

SCALE: NTS - DO NOT SCALE

SIZE

A4

DATE

2026-09-22