

Φ8mm Product Outline	Specification	Dimension
Signal Light MR-LAS4Y-D/△/▲	LED Color△ R G Y B W LED Voltage▲ 6V / 12V / 24V / 110V / 220V Protection Degree IP40	
Signal Light MR-LAS4F-D/△/▲	LED Color△ R G Y B W LED Voltage▲ 6V / 12V / 24V / 110V / 220V Protection Degree IP40	
Signal Light MR-LAS4J-D/△/▲	LED Color△ R G Y B W LED Voltage▲ 6V / 12V / 24V / 110V / 220V Protection Degree IP40	
Pushbutton(can be illuminated) LAS4Y-11/■/△/▲	Contact 11: 1NO1NC Operation Type No letter means momentary / Z: Latching Color△ R G Y B W N LED Voltage▲ 6V / 12V / 24V / 220V Protection Degree IP40	
Pushbutton(can be illuminated) LAS4F-11/■/△/▲	Contact 11: 1NO1NC Operation Type No letter means momentary / Z: Latching Color△ R G Y B W N LED Voltage▲ 6V / 12V / 24V / 220V Protection Degree IP40	
Pushbutton(can be illuminated) LAS4J-11/■/△/▲	Contact 11: 1NO1NC Operation Type No letter means momentary / Z: Latching Color△ R G Y B W N LED Voltage▲ 6V / 12V / 24V / 220V Protection Degree IP40	

PART NUMBERS ON THIS DRAWING
MR-LAS4F-11 MR-LAS4F-D MR-LAS4J-11 MR-LAS4J-D MR-LAS4Y-11 MR-LAS4Y-D

8 MM PUSH BUTTON MR-LAS4 SERIES		Micro-Ray	
PART NO	MR-LAS4		
DWG NO	MR-LAS4	SHEET 1 OF 1	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22