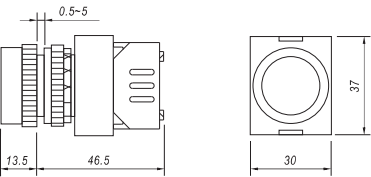
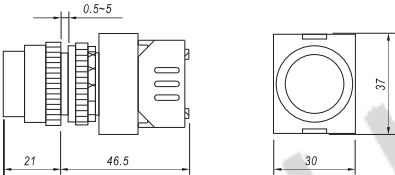
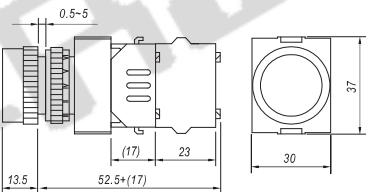
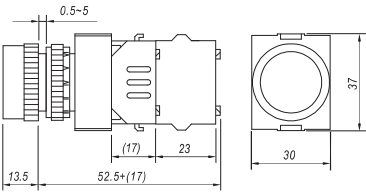
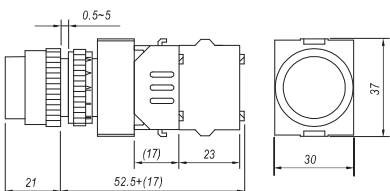


Product Picture	Description	Dimension
Fast Installation Pilot Lamp (can be illuminated) MR-LAS0-Q-DS/△/▲	LED color△R G Y B W LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT01 sealing cover / T04 sign frame	
Pilot Lamp MR-LAS0-Q-D/△/▲	LED color△R G Y B W LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT04 sign frame	
Fast Installation Flat Head (can be illuminated) LAS0-Q-□■S/△/▲	Contact□11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■Z: Latching / No letter: Momentary LED color△R G Y B W N LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT01 sealing cover / T04 sign frame / T35 protective cover	
Flat Head (can be illuminated) MR-LAS0-Q-□■/△/▲	Contact□11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■Z: Latching / No letter: Momentary LED color△R G Y B W N LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT01 sealing cover / T04 sign frame / T35 protective cover	
Long Head (can be illuminated) LAS0-Q-□■G/△/▲	Contact□11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■Z: Latching / No letter: Momentary LED color△R G Y B W N LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT04 sign frame / T35 protective cover	

PART NUMBERS ON THIS DRAWING
MR-LAS0-Q MR-LAS0-Q-D MR-LAS0-Q-DS MR-LAS0-Q-G MR-LAS0-Q-M MR-LAS0-Q-S MR-LAS0-Q-TS
MR-LAS0-Q-X MR-LAS0-Q-XB MR-LAS0-Q-Y MR-LAS0-Q-YM

22 MM PUSH BUTTON MR-LAS0-Q SERIES		Micro-Ray	
PART NO	MR-LAS0-Q		
DWG NO	MR-LAS0-Q	SHEET 1 OF 3	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

Product Picture	Description	Dimension
Mushroom Push button (Can be illuminated) MR-LAS0-Q-□■M/△▲	Contact□11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description Operation■Z: Latching / No letter: Momentary LED color△R G B Y LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT35 protective cover/ Protective cap T16	
Selector Switch (can be illuminated) MR-LAS0-Q-□X/◇◆/△▲	Contact□11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" LED color△R G B LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT35 protective cover / T04 sign frame	
Lever Switch LAS0-Q-□XB/◇◆/△▲	Contact□11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" LED color△R G B LED voltage▲6V / 12V / 24V / 110V / 220V / 380V IP degreeIP40 AccessoryT35 protective cover / T04 sign frame	
Key-lock Switch MR-LAS0-Q-□Y/◇◆●/※	Contact□11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" IP degree※P:IP65(only maintain type) / No letter means IP40 Can be customized with keys that cannot be pulled out at the specified location AccessoryT04 sign frame / T35 protective cover	
Mushroom Key-lock Switch MR-LAS0-Q-□YM/◇◆●/※	Contact□11: 1NO1NC / 20: 2NO / 02: 2NC Other switch combinations refer to the model description Operation◇◆ (32 Default right momentary, left momentary can be customized) Contact, pls refer to "contact on/off chart" IP degree※P:IP65(only maintain type) / No letter means IP40 Can be customized with keys that cannot be pulled out at the specified location AccessoryT04 sign frame / T35 protective cover	

PART NUMBERS ON THIS DRAWING
MR-LAS0-Q MR-LAS0-Q-D MR-LAS0-Q-DS MR-LAS0-Q-G MR-LAS0-Q-M MR-LAS0-Q-S MR-LAS0-Q-TS
MR-LAS0-Q-X MR-LAS0-Q-XB MR-LAS0-Q-Y MR-LAS0-Q-YM

22 MM PUSH BUTTON MR-LAS0-Q SERIES		Micro-Ray	
PART NO	MR-LAS0-Q		
DWG NO	MR-LAS0-Q	SHEET 2 OF 3	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

Product Picture	Description	Dimension
Emergency stop switch (Can be illuminated) MR-LAS0-Q-□TS/▲	Contact□11: 1NO1NC / 10: 1NO / 01: 1NC Other switch combinations refer to the model description IP degreeIP40 Head dimensionΦ30mm, Φ40mm AccessoryWarning ring T14-2260 / T35 protective cover/ T26 protection ring	Technical drawing showing side and top views of the emergency stop switch. Dimensions include: 0.5-5 (thread), 25.5 (base diameter), 52.5+(17) (total length), 23 (button diameter), 37 (button height), and Φ40 (mounting hole diameter).

PART NUMBERS ON THIS DRAWING
MR-LAS0-Q MR-LAS0-Q-D MR-LAS0-Q-DS MR-LAS0-Q-G MR-LAS0-Q-M MR-LAS0-Q-S MR-LAS0-Q-TS
MR-LAS0-Q-X MR-LAS0-Q-XB MR-LAS0-Q-Y MR-LAS0-Q-YM

22 MM PUSH BUTTON MR-LAS0-Q SERIES		Micro-Ray	
PART NO	MR-LAS0-Q		
DWG NO	MR-LAS0-Q	SHEET 3 OF 3	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22