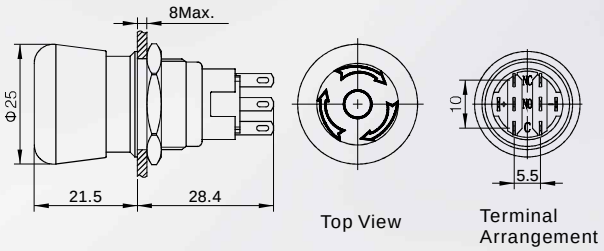
ONPOW® 中国·红波

# 2014 NEW EMERGENCY STOP SWITCH




LAS1-AGQ-□TSB MetalCrust

- Install Diameter：Φ19mm
- Operation Type：Push lock - Turn Reset
- Max Rating：Ith:5A，Ui:250V
- Switch Rating：250V 0.5A
- Contact Configuration(□)：11/ 22
- Terminal Type：Pin Terminal(2.8×0.5mm)
- IP Rating：IP65,IK02

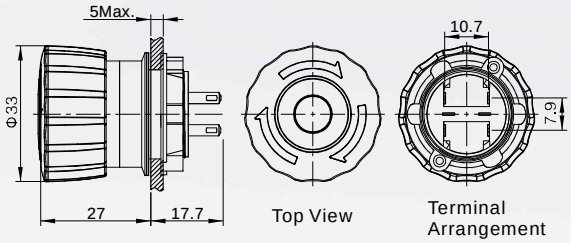






LAS1-A22Y-□TSB Short Type

- Install Diameter：Φ22mm
- Operation Type：Push lock - Turn Reset
- Max Rating：Ith:5A，Ui:250V
- Switch Rating：250V 1.5A
- Contact Configuration(□)：01/02/11
- Terminal Type：Pin Terminal(2.8×0.5mm)
- IP Rating：IP65

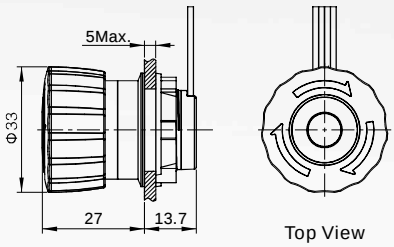






LAS1-A22Y-□TSB/L Short Type

- Install Diameter：Φ22mm
- Operation Type：Push lock - Turn Reset
- Max Rating：Ith:5A，Ui:250V
- Switch Rating：250V 1.5A
- Contact Configuration(□)：01/02/11
- Terminal Type：Wire leading
- IP Rating：IP65

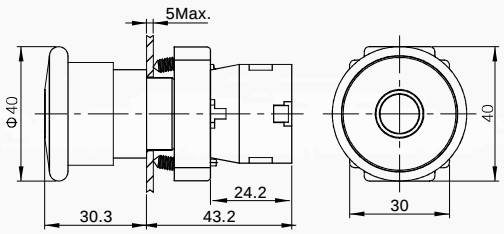






HBY5-□MT

- Install Diameter：Φ22mm
- Operation Type：Push - Pull Emergency stop switch
- Max Rating：Ith:10A，Ui:660V
- Switch Rating：250V 3A
- Contact Configuration(□)：01/02/10/20/11
- Terminal Type：Screw Terminal
- IP Rating：IP65

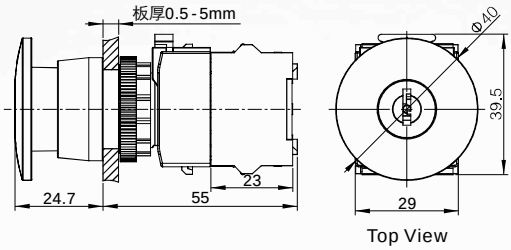






LAS0-K-□YTS

- Install Diameter：Φ22mm
- Operation Type：Key Lock Emergency stop switch
- Max Rating：Ith:10A，Ui:500V
- Switch Rating：250V 3A
- Contact Configuration(□)：01/02/10/20/11
- Terminal Type：Screw Terminal
- IP Rating：IP65




| | |
|---|---|
| Operating Temp | -25℃~+55℃ ( No freezing ) |
| Operating Humidity | 45~85%RH(No condensation) |
| Insulation Resistance | ≥1000MΩ |
| Dielectric Intensity | 1890V，AC50Hz，5 Second |
| Anti-vibration | 50Hz，Amplitude about 1.2mm |
| Anti-vandal | Over 10g |
| Soldering Temp | 320℃( No more than 2 Second) |
| Mechanical Life | ≥200,000 times |
| Electrical Life | ≥50,000times |


**中国·红波按钮制造有限公司**
**ONPOW PUSH BUTTON MANUFACTURE CO.,LTD.**
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Install Dia.: Φ19
Head Dimension: Φ32
Contact(□): 11 / 22
Color: R
IP Rating: IP65

LAS1 - AGQ - □TS



Install Dia.: Φ19
Head Dimension: Φ32
Contact(□): 11 / 22 / 33
Color: R
IP Rating: IP65

LAS1 - BGQ - □TS



Install Dia.: Φ22
Head Dimension: Φ32
Contact(□): 11 / 22
Color: R
IP(◎): IP40 / IP65

LAS1 - APY - □TS/◎



Install Dia.: Φ16
Head Dimension: Φ24
Contact(□): 11 / 22
Color(△): R G
IP(◎): IP40 / IP65

LAS1 - AY - □TS/△/◎



Install Dia.: Φ16
Head Dimension: Φ32
Contact(□): 11 / 22 / 33
Color(△): R
Voltage(▲): 6/12/24/ 110/220V
IP Rating: IP40

LAS1 - BY - □TSA/△
LAS1 - BY - □TSA/△/▲



Install Dia.: Φ16
Head Dimension: Φ32
Contact(□): 11 / 22 / 33
Color(△): R
IP Rating: IP40

LAS1 - BY - □TSB/△



Install Dia.: Φ22,25
Head Dimension: Φ40
Contact(□): 01/11/ 22
Color(△): R G
IP(◎): IP40 / IP65

LAS0 - K - □TSA/△/◎




Install Dia.: Φ22,25
Head Dimension: Φ40
Contact(□): 01/11/ 22
Color(△): R
IP Rating(◎): IP40

LAS0 - K - □TSB/◎
Can be illuminated



Install Dia.: Φ30
Head Dimension: Φ36
Contact(□): 01/11/ 22
Color(△): R G
IP Rating: IP40

LAS0 - K30 - □TS/△



Install Dia.: Φ22,25
Head Dimension: Φ36
Contact(□): 01/11/ 22
Color(△): R G
IP Rating: IP40

LAS0 - A1Y - □TS/△



Install Dia.: Φ22,25
Head Dimension: Φ36
Contact(□): 01/11/ 22
Color(△): R G
IP Rating: IP40

LAS0 - A3Y - □TS/△



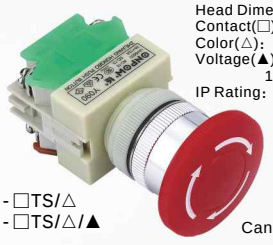
Install Dia.: Φ22,25
Head Dimension: Φ36
Contact(□): 01/11/ 22
Color(△): R G
IP Rating: IP40

LAS0 - B1Y - □TS/△



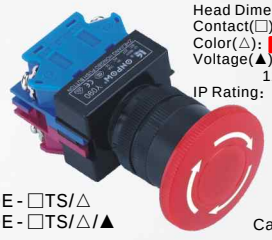
Install Dia.: Φ22,25,30
Head Dimension: Φ30/Φ40
Contact(□): 01/11/ 22
Color(△): R G
Voltage(▲): 6/12/24/ 110/220V
IP Rating: IP40

LAS0 - Q - □TS/△/▲
Can be illuminated



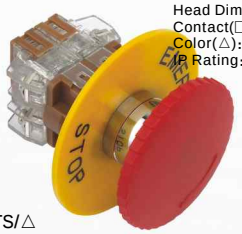
Install Dia.: Φ22,25,30
Head Dimension: Φ30/Φ40
Contact(□): 01/11/ 22
Color(△): R G
Voltage(▲): 6/12/24/ 110/220V
IP Rating: IP40

Y090 - □TS/△
Y090 - □TS/△/▲
Can be illuminated



Install Dia.: Φ22,25,30
Head Dimension:Φ30/Φ40
Contact(□): 01/11/ 22
Color(△): R G
Voltage(▲): 6/12/24/ 110/220V
IP Rating: IP40

Y090E - □TS/△
Y090E - □TS/△/▲
Can be illuminated




Install Dia.: Φ22
Head Dimension: Φ35/Φ60
Contact(□): 11/ 22
Color(△): R G
IP Rating: IP40

LAY3 - □TS/△



Install Dia.: Φ22
Head Dimension: Φ30,40,60
Contact(□): 01/02/11
Color(△): R G
IP(◎): IP40 / IP65

HBY5 - □TS/△/◎



Install Dia.: Φ22,25
Head Dimension: Φ30,40,60
Contact(□): 01/02/11
Color(△): R G
IP(◎): IP40 / IP65

HBY5E - □TS/△/◎



Install Dia.: Φ22,25
Head Dimension: Φ40
Contact(□): 11/ 22
Color(△): R G
Voltage(▲): 6/12/24/ 110/220V
IP Rating: IP40

HB22 - □TS/△/▲
Can be illuminated



Install Dia.: Φ25
Head Dimension: Φ40
Contact(□): 11/ 22
Color(△): R G
IP Rating: IP40

HB25 - □TS/△



Install Dia.: Φ30
Head Dimension: Φ46
Contact(□): 11/ 22
Color(△): R G
IP Rating: IP40

HB30 - □TS/△