

Type No. :

F13S1-□21□□D□002

RoHS
Compliant

Mark ——— 002: Ring

□: Material / Finish

S: Stainless Steel
P: Brushed Stainless Steel

A: Aluminum
B: Dark Aluminum

□: LED Color

G: Green
R: Red
A: Amber
B: Blue
W: White

□: LED Voltage

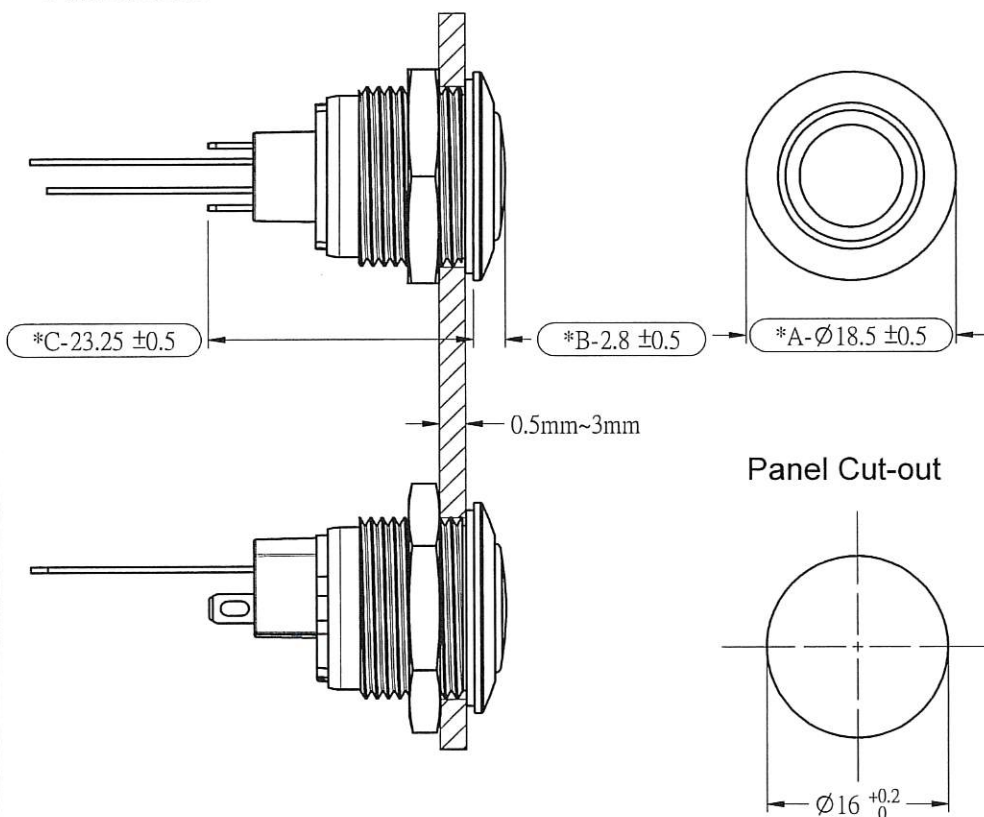
2: 6V
3: 12V

□: Function

1: Momentary
2: Maintained

Dimensions

Electrical Diagram



Terminal : Solder
Mechanical lifetime : >50,000 operations
Electrical lifetime : >50,000 operations
Electric rating : 48V DC 100mA
Dielectric Strength : 1000V AC 60Hz 1min.
Insulation Resistance : 100MΩ
Panel thickness : 0.5mm~3mm
Degree of protection : IP67
Operating temperature : -25°C to 50°C
Contact resistance : 50mΩ (initial)



DECA SwitchLab Inc.

PART NAME

F13S1-x21xxDx002

UNIT

MM

SCALE

DESIGN

DATE

2018/10/19

CHECK

DATE

2018/10/19

APPROVE

DATE

2018/10/19

DRAWING NO.

F13S1-x21xxDx002

SHEET

1 / 1

A

REV.