

# Buzzer & Flicker Buzzer $\Phi 19\text{mm}$



**Sealed IP40**

**Buzzer/ Flicker Buzzer**

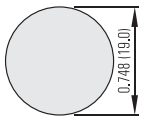
**Variety Of Colors**

**Illuminated And Non-Illuminated**

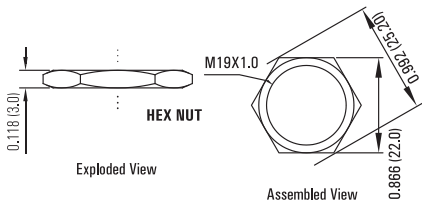
### Order Code

Series	Functioning Options	Terminal	Material Finish	Illum. Options	Color	Color Voltage
Lf19	<p>Buzzer blank ONLY BUZZER flashing</p> <p>F- Flicker Buzzer</p> <p>A- Alternately flashing color</p> <p>C- LED close when buzzer pause</p> <p>H- LED always lighting when buzzer pause</p> <p>S- Bi-color LED Strobe, The buzzer call in Slow</p> <p>Blank LED with Buzzer not pause</p> <p>The functioning can be customized.</p> <p><b>Remark:</b></p> <p>The functioning 'A' standard color for Red and Green.</p> <p>The functioning 'C' and 'H' standard color for Red.</p> <p>The functioning 'S' standard color for Red and Blue.</p>	Blank screw	Blank Stainless Steel	Blank Ring-illum.	<p>Blank</p> <p>Non-illum.</p> <p>B Blue</p> <p>G Green</p> <p>R Red</p> <p>Y Yellow</p> <p>W White</p> <p>RG Red/green</p> <p>RY Red/yellow</p> <p>RB Red/blue</p> <p>RW Red/white</p> <p>GB Green/blue</p> <p>GY Green/yellow</p> <p>GW Green/white</p> <p>BY Blue/yellow</p> <p>YW Yellow/white</p>	<p>DC12V</p> <p>DC24V</p> <p>AC110V</p> <p>AC220V</p>

### Suggested Panel Cutout



Max. Panel Thickness: 0.394 (10.0)



### Technical Data

Type	Lf19	Lf19-F
Function	Buzzer	Flicker Buzzer
Terminal	Screw	
Max. Switch Rating	--	
Contact Resistance	--	
Insulation Resistance	--	
Dielectric Strength	2000VAC	
Operation Temp	-20°C ~ +55°C	
Mechanical Life	--	
Electrical Life	--	
Contact Material	--	
Torque	5 ~ 14Nm	
Operation Pressure	--	
Protection	IP50, IKD4	
Material	--	
Actuator	Stainless	
Body	Stainless Steel	
Base	PA	
Buzzer Spec.		
Type	Buzzer	Flicker Buzzer
Voltage	DC12V/ DC24V	
Color	--	R G Y O B W
Sound Inten	≥80dB(0.1m)	

### Dimension

