



Buzzer

Order Code

Series	Function Options	Terminal Options	Material Options	Illumination Style Options	Led- Color Options	Illumination Voltage Options
☐ LF19	☐ NONE -Buzzer flashing and non-illum. F -Flicker buzzer A -Alternately flashing color C -LED close when buzzer pause H -LED always lighting when buzzer pause S -Bi-color LED strobe, the buzzer call in slow The function can be customized	☐ NONE -Screw	☐ S -Stainless steel	☐ NONE -Ring illum.	☐ W -White Y -Yellow B -Blue G -Green R -Red	☐ 12V 24V
Remark: 'A' standard color for red and green 'C' standard color for red 'S' standard color for red and blue						

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	IP40 / IK04	
Material		
Actuator	Stainless steel	
Body	Stainless steel	
Base	PA	
Buzzer Spec.		
Type	Buzzer	Flicker buzzer
Voltage	DC12V / DC24V	
Color		
Sound Inten	≥80dB(0.1m)	

Dimensions

