

FLASH BUZZER DIA 22MM

Application

This item is used for signalling and other indicating signals in the lines of telecommunications, electrical and other equipment. LED is the light source. It has the advantages of long life, high reliability, vibration resistance, etc.

Technical Data

Continuous working life	> 30000 hours
Permissible instaneous voltage fluctuation	+20%(over 100V)
Power frequency withstand voltage	2.5kV(AC RMS),1 min
Frequency(AC)	50-60Hz
Rated working current	<20mA
Light Height	>100cd/m ²
Comparing with leakage marking index	CT1(>100), flame retardant
Insulation resistance	Ui<60V is 5mΩ, 60<Ui<660V is 50mΩ
flash colours	Available in red, green, yellow, white and blue
Voltage	AC/DC 6V, 12V, 24V, 36V, 48V, 110V, 127V, 230V, 380V AC 127V, AC230V, AC380V
Ambient temperature	-20 to +70°C

Outline and Dimension(mm)

