

## BUZZER

### *AD16-22 series*



#### DESCRIPTION / APPLICATION

This item is used for signaling 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.

#### MAIN TECHNICAL DATA

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

### PART NUMBER EXAMPLE

BASE NUMBER	AC/DC	VOLTAGE	COLOR	FLASH OR NOT
BU-AD16	DC	24V	Red	flash
<b>EXAMPLE</b>	<b>BU-AD16-DC-24V-R+FL(BUZZER AD16-22, DC RED/FLASH 24V)</b>			

\*Black buzzer is without Flash.

### DIMENSIONS AND MOUNTING

