



Φ30.0 x 24(h)mm

## BPI-29CW

ORDERING CODE: **BPI 29 C W**

① ② ③ ④

① Piezo Buzzer : Int'l

② Dimension : Φ,mm

③ Tone type : continuous

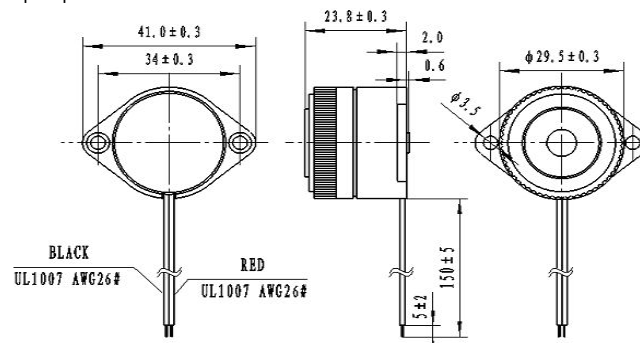
④ Type : wire type

NO	SPECIFICATION	DATA
1	Rated Voltage (V)	24
2	Operating Voltage (V)	5~30
3	Tone	Continuous
4	Resonant Frequency (Hz)	3500±500
5	*Sound Output at 10cm (dB)	Min 90
6	*Current Consumption (mA)	Max 25
7	Operating Temperature (°C)	-20 ~ +70
8	Storage Temperature (°C)	-30 ~ +80
9	Weight (g)	5.4g
10	Housing Material	PBT
11	Weight (g)	13
12	RoHS	YES
13	Packing Quantity	200pcs/box

\*Applying rated voltage (Resonant frequency, 1/2 duty, Square wave)

### DIENSIONS (unit : mm)

Tolerance: ±0.5mm Except Specified





Φ30.0 x 24(h)mm

## BPI-29FW

ORDERING CODE: **BPI 29 F W**

① ② ③ ④

① Piezo Buzzer : Int 'I

② Dimension : Φ,mm

③ Tone type : PuIse

④ Type : wire type

NO	SPECIFICATION	DATA
1	Rated Voltage (V)	24
2	Operating Voltage (V)	5~30
3	Tone	Pulse
4	Resonant Frequency (Hz)	3500±500
5	*Sound Output at 10cm (dB)	Min 90
6	*Current Consumption (mA)	Max 25
7	Operating Temperature (°C)	-20 ~ +70
8	Storage Temperature (°C)	-30 ~ +80
9	Weight (g)	5.4g
10	Housing Material	PBT
11	Weight (g)	13
12	RoHS	YES
13	Packing Quantity	200pcs/box

\*Applying rated voltage (Resonant frequency, 1/2 duty, Square wave)

### DIENSIONS (unit : mm)

Tolerance: ±0.5mm Except Specified

