



## PRODUCT SPECIFICATION

QAP80BZ | QAP100BZ  
QAP125BZ

**Materials** Housing-ABS, Resonance chamber-ABS  
**Ambient operating temperature** -25°C to +50°C  
**Protection rating** IP65  
**Compliant with RoHS directive**

- Signal sound diffusing structure with wall mount supports 30 Built-in sounds and 30 user defined sounds
- Buzzer type siren horn supports Max 105dB- Suitable for applications that require downward audible signals in elevated locations
- Built-in high volume buzzer type



**QAP80BZ**



**QAP100BZ**



**QAP125BZ**

### QAP80BZ High Siren Buzzer, Wall Mount Type

Model number	Voltage	Current	Sound pattern and volume	Certificates	Weight
QAP80BZ	DC12V	0.250A	Buzzer volume : Max.105dB	CE	0.54kg
	DC24V	0.185A			0.59kg

※ AC type model has a free-voltage range of 100V-240V.

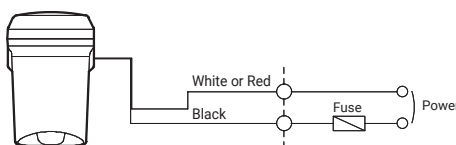
### QAP100BZ / QAP125BZ High Siren Buzzer, Wall Mount Type

Model number	Voltage	Current	Sound pattern and volume	Certificates	Weight
QAP100BZ	DC12V	0.250A	Buzzer volume : Max.105dB	CE	0.65kg
	DC24V	0.185A			0.68kg
	AC110V-220V	Max.0.100A			0.75kg
QAP125BZ	DC12V	0.250A			0.75kg
	DC24V	0.185A			0.78kg
	AC110V-220V	Max.0.100A			

※ AC type model has a free-voltage range of 100V-240V.

### Wiring Instructions

·QAP80H / QAP100H / QAP125H



- External Power line UL1015 AWG18(0.75sq) x 2C 400mm
- External signal line - UL1007 AWG22(0.3sq) 400mm
- This product can be wired regardless of polarity.



QAP Series' buzzer and electric sound signal is rich and clear because of the way the resonance chamber amplifies the sound.

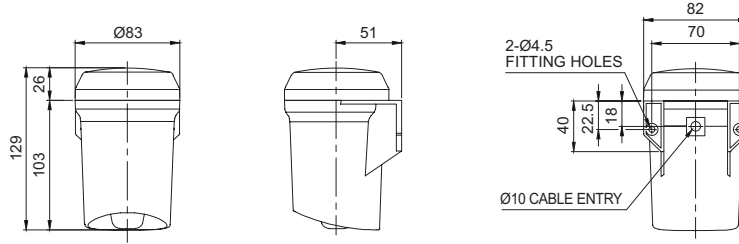
# QAP Series



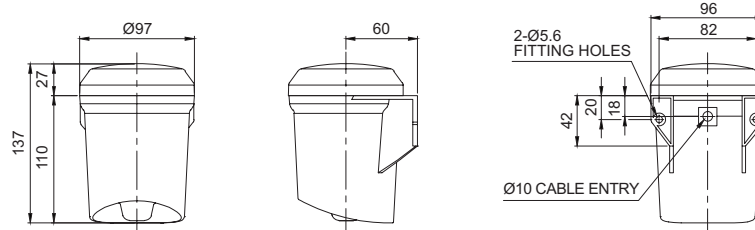
## Technical Diagram

Units: mm

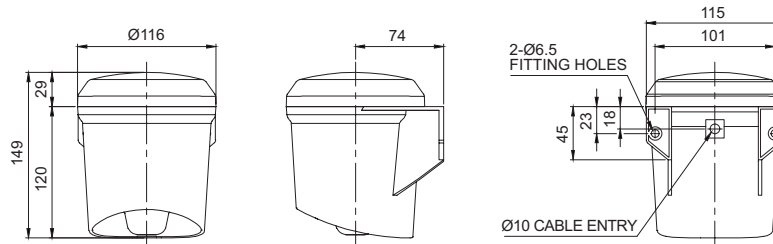
·QAP80BZ



·QAP100BZ



·QAP125BZ



## Ordering Specification

<b>QAP80BZ</b>	-	<b>24</b>
[Model number]		[Voltage]
QAP80BZ		12-DC12V 24-DC24V
QAP100BZ		12-DC12V
QAP125BZ		24-DC24V
		110/220-AC110V-220V