

Q80L COMBO




Q80L Direct Mount LED Steady/ Flashing Signal Light

- Direct mount type with the three bolts/screws located on the bottom of the product

Common Specifications(Q80L/ Q80LW/ Q80LP)

- Small-sized signal light of 80mm with attractive appearance
- Shock and vibration-resistant, maintenance reduced with long-lasting energy-efficient LED light bulb
- Selectable mounts available depending on your application environment (direct mount, wall mount, pole mount)
- Materials : Lens-PC, housing-ABS, mounting bracket-PC
- Features high visibility with special diffusive lens and direct LED light distribution system
- Built-in buzzer available (Volume : Max 80dB at 1m)
- Built-in switches for steady and flashing light function mode
- Flashing rate : 60-80 flashes/min
- Ambient operating temperature : -30°C to +50°C
- Protection rating : IP65
- Certificates : CE Compliant, UL Listed
- Compliant with RoHS directive

Model number	Voltage	Current	Certificates	Weight	Color
Q80L	DC12V-24V	Max 0.190A	 DC24V only	• Q80L-0.15kg	• R-Red • A-Amber • G-Green • B-Blue
	AC110V-220V	Max 0.052A		• Q80LW-0.57kg	
				• Q80LP-1.09kg (Weight Above Include QZ24)	

- ※ DC type model has a free-voltage range of 10V-30V.
- ※ AC type model has a free-voltage range of 100V-240V.



EAGLE-EBM Sounder



Very loud & continuously rated. It is far superior to the wind-up mechanical version in that it can't jam up with dust or burn out. The EAGLE has 32 different tones, switch selectable, and multiple units can be synchronised to WOOP together.

- Materials : Housing-ABS
- Enhanced output on six key tones
- Compatible with standard RoLP
- Volume Control 10dB
- Automatic Synchronisation
- Second tone for two stage alarms
- Lock-able base
- Ambient operating temperature : -25°C to +70°C
- Monitoring: Reverse polarity
- Color : Red

Model	Output	Tones	Voltage	Current	Protection
EBM	107dB	32	DC12V DC24V AC240V	0.008A 0.018A 0.035A	IP65 Deep Base

Q100L COMBO




Q100L Direct Mount LED Steady/ Flashing Signal Light

- Direct mount type with the three bolts/screws located on the bottom of the product

Common Specifications(Q100L/ Q100LW/ Q100LP)

- Standard-sized signal lights of Ø100mm with attractive appearance
- Shock and vibration-resistant, maintenance reduced with long-lasting energy-efficient LED light source
- Selectable mounts available depending on your application environment (direct mount, wall mount, pole mount)
- Features high visibility with special diffusive lens and direct LED light distribution system
- Built-in buzzer available (Volume : Max 80dB at 1m)
- Built-in switches for steady and flashing light function mode
- Flashing rate : 60-80 flashes/min
- Materials : Lens-PC, Housing-ABS, Bracket-PC
- Ambient operating temperature : -30°C to +50°C
- Protection rating : IP65
- Certificates : CE Compliant, UL Listed
- Compliant with RoHS directive

Model number	Voltage	Current	Certificates	Weight	Color
Q100L	DC12V-24V	Max 0.255A	 DC24V only	• Q100L-0.28kg • Q100LW-0.70kg • Q100LP-1.22kg (Weight Above Include QZ24)	• R-Red • A-Amber • G-Green • B-Blue
	AC110V-220V	Max 0.067A			

- ※ DC type model has a free-voltage range of 10V-30V.
- ※ AC type model has a free-voltage range of 100V-240V.

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- Second tone for two stage alarms
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- Monitoring: Reverse polarity
- Color : Red

Model	Output	Tones	Voltage	Current	Protection
EBM	107dB	32	DC12V DC24V AC240V	0.008A 0.018A 0.035A	IP65 Deep Base

