

PRODUCT SPECIFICATION

S80L

Materials Lens-AS, Housing-ABS,
Reflector-Heat resistant ABS
Ambient operating temperature -30°C to +50°C
Volume Max.90dB at 1m
Protection rating IP44
Flashing rate 60-80/min
Compliant with RoHS directive

- Ø80mm LED steady/ flashing signal lights
- Multi reflector system emits intense and constant level of signal lights
- Switch for selection between steady and flashing mode
- Can select between standard and built-in buzzer type depending on installation environment



S80L

S80L LED Steady/Flashing Signal Light

Model number	Voltage	Current	Certificates	Weight	Color
S80L	DC12V-24V	Max.145mA	CE	0.20kg	R-Red
	AC110V	35mA		0.32kg	A-Amber
	AC220V	20mA		0.32kg	B-Blue

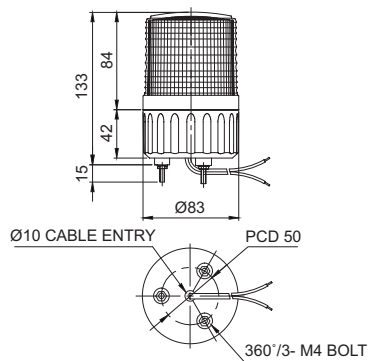
※ DC type model has a free-voltage range of 10V-30V

※ CE compliant: DC12V-24V

Technical Diagram

Units: mm

·S80L



Wiring Instructions

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

Customization

- Wall mount bracket options
- Bracket structure allows for threading through the bracket hole or into the wall mount.

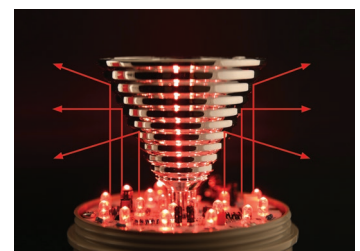


Wall Mount Bracket TWS80

Wall Mount Bracket TWA80

Ordering Specification

S80L	-	BZ	-	12/24	-	R
[Model number]		[Buzzer option]		[Voltage]		[Color]
S80L		(None) - No buzzer BZ - Built-in buzzer		12/24-DC12V-24V 110-AC110V 220-AC220V		R-Red A-Amber G-Green B-Blue



Feature of indirect light diffusing system

Indirect light diffusing system emits intense and constant level of signal lights via multi reflector throughout the lens.