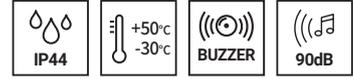


Ø180mm Xenon Lamp Strobe Signal Lights

S180 Series



PRODUCT SPECIFICATION

S180US | S180UHS

Materials Lens-ABS, Housing-ABS
Ambient operating temperature 30°C to +50°C
Volume Max.90dB at 1m
Protection rating IP44
Flashing rate 60-80/min(2 time consecutively flashing off or two in a row)

- Excellent long distance visibility from flashing light of the high capacity xenon lamp
- Adopts a translucent lens which provides a luminous light and subdued signal
- Convenient lamp change adopts lamp connector type structure
- Can select between standard and built-in buzzer type depending on installation environment



S180US / S180UHS

S180US Xenon Lamp Strobe Signal Lights

Model number	Voltage	Current	Xenon lamp			Certificates	Weight	Color
			Spec	Standard	Parts no			
S180US	DC12V	Max.	280V	BH0647 (G)	49	-	0.84kg	<ul style="list-style-type: none"> ● R-Red ● A-Amber ● G-Green ● B-Blue
	-24V	1.35A						
	AC110V	300mA	-400V	W Type				
	AC220V	220mA					0.80kg	

S180UHS Hyper Brightness Xenon Lamp Strobe Signal Light

Model number	Voltage	Current	Xenon lamp			Certificates	Weight	Color
			Spec	Standard	Parts no			
S180UHS	DC12V	Max.	280V	BH0647 (G)	49	-	1.18kg	<ul style="list-style-type: none"> ● R-Red ● A-Amber ● G-Green ● B-Blue
	-24V	2.28A						
	AC110V	890mA	-400V	W Type				
	AC220V	500mA					1.02kg	

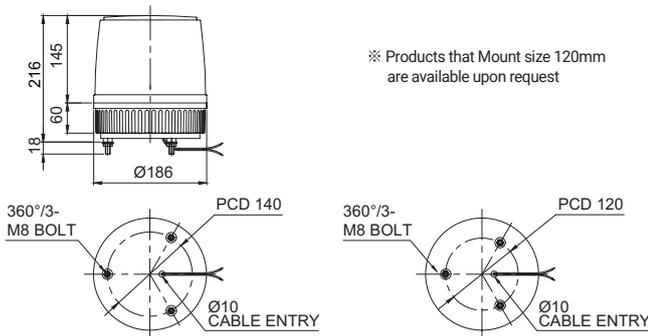


S180UHS type is a product that improves long distant visibility by equipping three high-intensity xenon lamps. The high performance product is typically used in harbor where there is fog, or mills/steel mills where there is dust.

Technical Diagram

Units: mm

S180US / S180UHS



Wiring Instructions

- External Power line - UL1015 AWG18(0.75sq) x 2C 400mm
- DC Type: Black output line is negative(-)

Ordering Specification

S180US	-	BZ	-	220	-	R
[Model number]		[Buzzer option]		[Voltage]		[Color]
S180US		(None)		12/24-DC12V-24V		● R-Red
S180UHS		- No buzzer		110-AC110V		● A-Amber
		BZ		220-AC220V		● G-Green
		- Built-in buzzer				● B-Blue

Customization

- 2 buzzer sound types: Both prolonged (beep, beep) and staccato (beep, beep, beep) buzzer output available
- The product mount hole size 120mm (PCD 120mm)