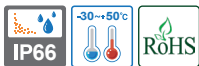


S80series

LED strobe light for heavy equipment



Superior light output similar to xenon lamp through novel diffusion lens



Common Specifications(S80NS/ S80NSE)

- Ø80mm LED strobe signal lights
- LED lights can be strongly emitted by convex lens
- Adopts excellent light distribution structure
- LED lamp provides high durability in conveyor machines, cars, press machines which have vibration and impact
- Excellent durability and air tightness by sealed PCB
- Adopts strobe type for good visibility
- Flashing rate : 60-80 flashes/min
- Materials : lens-PC, Housing-ABS+GF(S80NS), ABS(S80NSE)
- Ambient operating temperature : -30°C to +50°C
- Protection rating : IP66



S80NS



S80NS LED Strobe Warning Light

- RoHS compliant

Model number	Voltage	Current	Certificates	Weight	Color
S80NS	DC12V-24V	Max. 0.950A		0.50kg	<ul style="list-style-type: none"> • R-Red • A-Amber • G-Green • B-Blue

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



S80NSE LED Strobe Warning Light

- RoHS compliant

Model number	Voltage	Current	Certificates	Weight	Color
S80NSE	DC12V-24V	Max. 0.950A	 DC only	0.45kg	<ul style="list-style-type: none"> • R-Red • A-Amber • G-Green • B-Blue

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

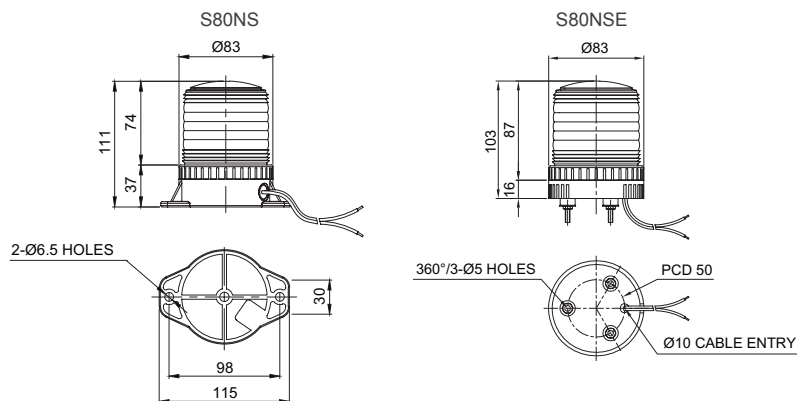


S80NSE



Technical Diagram

(Units : mm)



S80NS is sealed by epoxy inside of product. Good performance in poor environments such as high vibration, impact, heavy dust and poor weather.



Wiring Instructions

- External power line standard - UL1015 AWG18(0.75sq)×2C 400mm
- Product can be wired regardless of polarity.



Ordering Specification

S80NS	-	12/24	-	R
[Model number]		[Voltage]		[Color]
<ul style="list-style-type: none"> • S80NS • S80NSE 		• 12/24-DC12V-24V		<ul style="list-style-type: none"> • R-Red • A-Amber • G-Green • B-Blue

ООО "РусАвтоматизация"

454010 г. Челябинск, ул. Гагарина 5, оф. 507

тел. 8-800-775-09-57 (звонок бесплатный), +7(351)799-54-26, тел./факс +7(351)211-64-57

info@rusautomation.ru; rusavtomatizaciya.pf; www.rusautomation.ru