

NSP803

Si-Ray Series - LED spot light



6/9W module



12/20/24/33W module



Wall wash



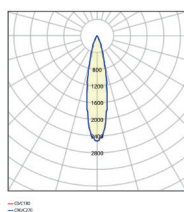
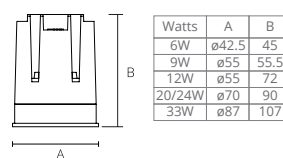
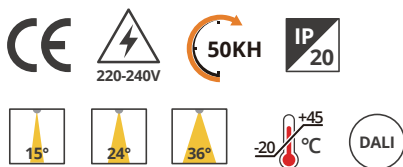
Straight down



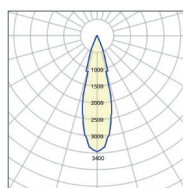
Frameless



Grille



NSP803-9W



NSP803-12W

Part Number	Bezels	Size/mm	Cut-out/mm
87001713	6W Straight down	Φ63*H39	ø55
87001714	6W Wall washer	Φ65*H38	ø55
87001715	6W Frameless	Φ65*H38	ø55
87001716	9/12W Straight down	Φ83*H42	ø75
87001717	9/12W Wall washer	Φ83*H46	ø75
87001718	9/12W Frameless	Φ110*H46	ø75
87001719	9/12W Grille	155*85*H43	145*75
87001720	20/24W Straight down	Φ112*H64	Φ100
87001721	20/24W Wall washer	Φ112*H64	Φ100
87001722	20/24W Frameless	Φ150*H64	Φ100
87001723	20/24W Grille	220*110*H45	205*95
87001724	33W Straight down	Φ140*H78	Φ125
87001725	33W Wall washer	Φ140*H78	Φ125
87001726	33W Frameless	Φ170*H78	Φ125

FEATURES

- Trim ring accessories optional to match all applications
- Rigorously designed secondary optics structure to ensure the best lighting experience
- No flickering driver design
- Tunable color temperature at 2700~6500K for 6W/9W/12W
- DALI smart control (0%-100% Dimmable)

PRODUCT BENEFITS

- Modularized design of light source and four trim rings optional for various applications
- High CRI up to RA 90
- Multiple beam angle choices and color temperatures
- Long lifetime of up to 50,000hrs

TECHNICAL DETAILS

- COB LEDs
- CRI 90
- Beam angles available: 15°/24°/36°
- Innovative design with great heat dissipation
- Cutting-edge black light technology
- Electrophoresis plating reflector
- A range of bezels, as illustrated above, is available and are to be ordered as separate items.

APPLICATIONS

- Commercial and residential use
- Hotels
- Retail stores
- Clubhouse
- Villa

Model	Part Number	Voltage	Wattage	CCT	Lumen	LM/W	CRI	Beam Angle	PF	Lifetime
NSP803	87001677/678/679	220-240V	6W	2700-6500K	400 lm	67	90	15°/24°/36°	≥0.95	50000hrs
	87001680/681/682		9W		600 lm	67				
	87001683/684/685		12W		780 lm	65				
	87001686/687/688		20W	2700K	2100 lm	105				
	87001689/690/691			3000K						
	87001692/693/694			4000K						
	87001695/696/697		24W	2700K	2400 lm	100				
	87001698/699/700			3000K						
	87001701/702/703			4000K						
	87001704/705/706		33W	2700K	3500 lm	106				
	87001707/708/709			3000K						
	87001710/711/712			4000K						