

TECHNICAL SPECIFICATION

Alloy Spotlights SA-70/90



Technical data

- Operating voltage: 12V
- Lamp power: max.50W
- Material: Aluminum alloy
- Installation: Indoor recessed mounting
- Lampholder (commercial kit): GU5.3 silicone cable 0,75 mm² and a length of 100mm
- Light source (optional): Recommended MR-16 lamp, socket GU5.3, Voltage - 12V, diameter - 50mm
- Body color: white, chrome, satin nickel, pearl chrome, gold, antique brass
- Model options: fixed (SA-70) / moveable (SA-90)
- Dust and humidity protection level: IP20
- Protection against electric shock: III
- Protection against ignition and fire: Class F

Note: With the purchase of additional lampholder GU10, spotlight can be used with 230V GU10 lamps.

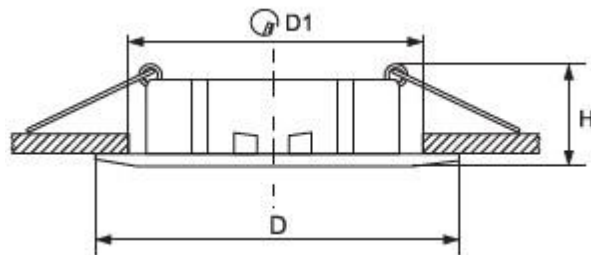
Areas of application

- Hotels
- Restaurants
- Shops
- Conference Halls
- Corridors

Product benefits

- Compact size
- Variety of colors
- Ideal for flexible and attractive architectural solutions

Variants and dimension



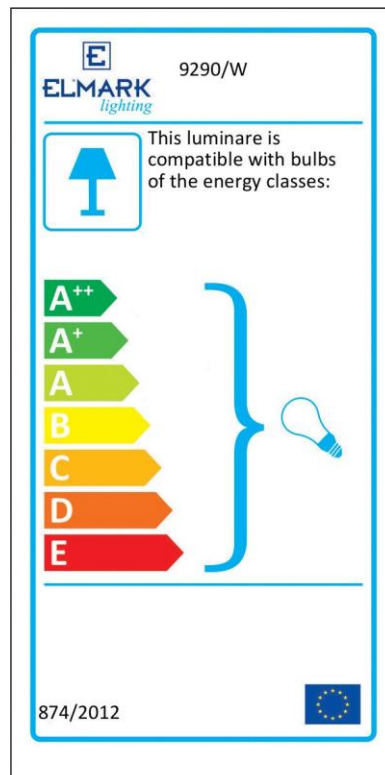
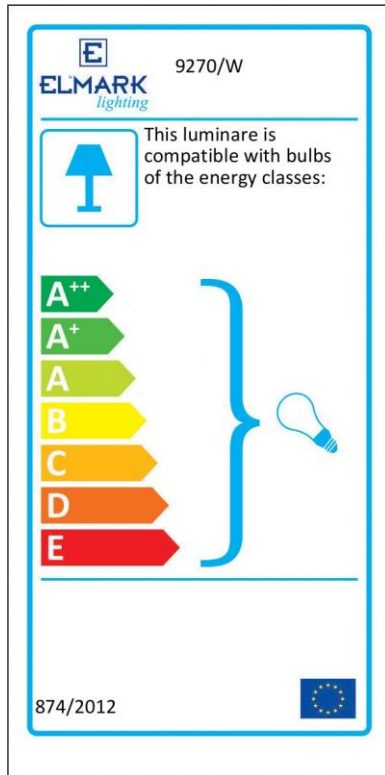
- Fixed spotlight – SA-70

Model	Size (mm)			Colour body	Catalogue number	Packing (pcs)
	Diameter	Height	Diameter 1			
SA-70	79	25	60	white	9270/W	100
SA-70	79	25	60	chrome	9270/CH	100
SA-70	79	25	60	satin nickel	9270/SN	100
SA-70	79	25	60	pearl chrome	9270/PCH	100
SA-70	79	25	60	gold	9270/G	100
SA-70	79	25	60	antique brass	9270/AB	100

- Movable spotlights – SA-90

Model	Size (mm)			Colour body	Catalogue number	Packing (pcs)
	Diameter	Height	Diameter 1			
SA-90	82	25	73	white	9290/W	100
SA-90	82	25	73	chrome	9290/CH	100
SA-90	82	25	73	satin nickel	9290/SN	100
SA-90	82	25	73	pearl chrome	9290/PCH	100
SA-90	82	25	73	gold	9290/G	100
SA-90	82	25	73	antique brass	9290/AB	100

Energy efficiency



Standards

EN 60598-1

EN 60598-2-2



Barcodes

Barcode	Catalogue number
3800131161413	9270/W
3800131161420	9270/CH
3800131161437	9270/SN
3800131161444	9270/PCH
3800131161451	9270/G
3800131161468	9270/AB
3800131161475	9290/W
3800131161482	9290/CH
3800131161499	9290/SN
3800131161505	9290/PCH
3800131161512	9290/G
3800131161529	9290/AB