LYSAR NA





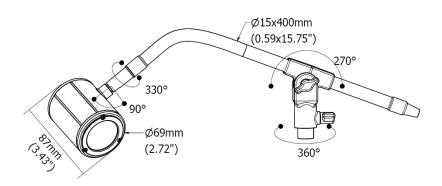
Lysar LED lamps line are widely used in the textile industry sector.

Ideal for installation on sewing machines, button hangers machine, work benches

Taking advantage of the latest technologies of high luminous efficinecy LED, they are able to satisfy even the most demanding requests.

- Paint aluminum spot lamp
- High efficiency LED technology free maintenance
- 3 Power LED light source
- 5000 K ligh color
- 230 VAC power supply (internal driver LED)
- 40° PMMA focused lens
- Flex arm version

DIMENSIONS



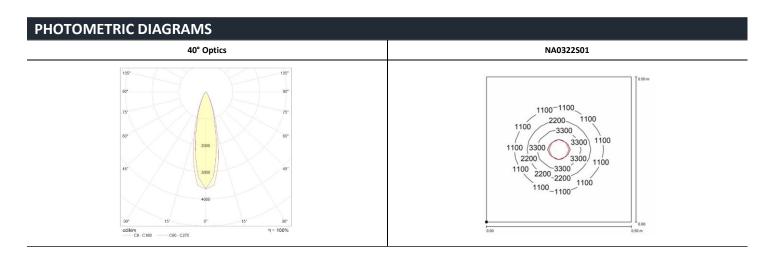
MECHANICAL FEATURES					
Model	NA0322S01				
Casing material	Paint aluminum spot, flexible steel stem covered by sheath				
Side Caps	PA66				
Surface Treatment	RAL 7035				
Front glass	PMMA Lens				
Weight	~ 2.09 lb 0,95 kg				
Protection Index	IP40				
Operating Temperature	-20 °C / + 45 °C				
Installation	Screws, CLAMP03, B01				

ELECTRICAL FEATURES		
Model	NA0322S01	
Power input	3 W (@350mA)	
Power supply	100 ÷ 240 Vac - 50/60 Hz	
Electrical connection	PVC cable 2x 0,34 mmq L. 1,5 m + PVC cable 2x 0,75mmq L.2 m with EUROPLUG	
Insulation Class	Class II	
Efficiency Clas	A/A+/A+++ (Integrated LED module) compliant with UE Law No. 874/2012	

PVC 2x 0,34 mm ² L=4.92 ft (1,5 m) + PVC 2x 0,75 mm ² L= 6.56 ft (2 m) with EUROPLUG	Conductor	Connection	
	Brown	+ LED (out driver	
on/off	White	- LED (out driver	
100 - 240 Vac Driver LED			

OPTICAL FEATURE	ES						
Model	N° and Type of LEDs	LED Lifespan	Light Color	CRI	Light Beam Angle	Luminous Flux	Efficiency
NA0322S01	3 Power LED	60 000 h L70 **	5000 K	80	40° Optics	~ 310 lm	~ 103 lm/W

^{**} Flow beam reduced by less than 30% after 60,000 hours



Distance graphic: 0,5 m

ORDER CODES	
Modello	Descrizione
NA0322S01	NAEHM, 400mm, 40°, 3W, 230Vac, Cable 6.5ft(2m) Europlug