



Metal arm lighting system made up of aluminum illuminator covered by anti-heat ABS case with switch on-off, 3 LED sources with 8°-25°-40° lens, head swivel turning, anodized aluminum arm with LED driver, strong aluminum base with sphere and holes for lamp fastening. Power supply 230V 50/60Hz. Current 350mA.



Applicazioni: particularly suitable for the lightning of drilling machines, lathes, milling machines, grinding machines, key cutting machines, work benches, sewing machines, stitching machines, medical's surgery.

ELECTRICAL FEATURES

Voltage	12 Vdc
Current	350mA dc
Power	3 W
IEC class	II
Cable lenght	1,5 m

MECHANICAL AND OPTICAL FEATURES

LED type	Cree XR-E
N. LED	3
LED lifetime	50 000 h
Brightness	Narrow beam (l8°-25°-40° lens)
Light colour	5300 K
Spotlight	Ø70x80mm
Base	60x60xH36mm
Arm	Low 35x35x240mm / Upp Ø12x400mm
Fastening	4 screws
Switch	Unipolar on-off on the spot
Degree of protection	IP20
Colour	RAL9002

LED DRIVER FEATURES

Cod.	Vin	Vout	In dc	P	Size
A13350TC in the lower arm	230Vac	12Vdc	350mA	4W	60x35x21mm

ORDER CODES

Cod.	Voltage	Lamp colour	Lens
LSR1202.08	12Vdc	RAL9002	8°
LSR1202.25	12Vdc	RAL9002	25°
LSR1202.40	12Vdc	RAL9002	40°

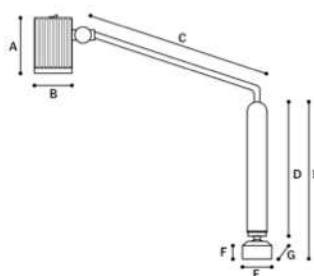
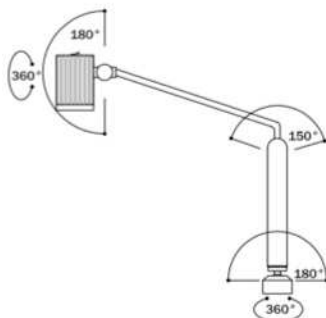
Flow light from working surface

H 220mm - 40° lens

Current	350mA
Ø (mm)	lux
60	10800
120	3400
180	1000

H 500mm - 40° lens

Current	350mA
Ø (mm)	lux
105	2280
240	1180
380	430



Dimensions

A -	80mm
B -	Ø70mm
C -	Ø12xL420mm
D -	35x35x240mmmm
E -	60mm
F -	36mm
G -	60mm
H -	300mm