



LED lighting Kit made up of stabilized power PSU, anodized aluminum LED illuminator with 40° lens, chromium plated stainless steel gooseneck arm, aluminum anodized magnetic plate for fastening.

Application: particularly suitable for the lighting of sewing machines, eyeletting machines, key cutting machines, music stands.



Order codes

K40LED1W	Kit LED: LED module and driver
L40LED1W	LED module with jack connection
A7LED1W	Driver for L40LED1W plug/jack

SPOT LED - ELECTRICAL FEATURES

Voltage	3,8 Vdc
Operating Current	250~350 mA dc
Power	1W
IEC class	II

SPOT LED - MECHANICAL AND OPTICAL FEATURES

LED type	Power LED
N. LED	1
LED lifetime	50.000 h
Brightness	Narrow beam - 40° lens
Light colour	5000 K - CRI75
Spotlight LED	Ø25xL32,5mm
Arm	Ø6xL200mm
Magnetic plate	Ø30xH23mm
Fastening	Neodymium magnetic base
Switch	Embodied in PSU
Degree of protection	IP40
Colour	Aluminum
Kit weight	0,50 Kg ~

PSU FEATURES

Code	Vin	Vout	Iout	W	Size
A7LED1W	230 Vac	3,8 Vdc	250mA	3,5 W	90x55x50mm

POWER CABLE

LED-Module	PVC - L1,5m/jack
Driver	PVC - L1,5m/europlug (230V) + L0,2m/jack (LED)

Flow light from working surface - H.1000mm

Ø (mm)	lux
100	820 lux
200	600 lux
300	450 lux
400	350 lux