

Datasheet

cod. **L1050RLED**

LED lamp for sewing machines - Head Mounted Lamp

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Short metal arm lighting system made up of aluminum illuminator covered by anti-heat ABS case with unipolar switch on/off, n.3/6 power LED sources with 8°-25°-40° lens, aluminum swivel adjustment and fixing, Chromium plated stainless steel short metal arm. LED driver to be ordered separately.



Applications: particularly suitable for the lightning of sewing machines.

TECHNICAL FEATURES

ELECTRICAL FEATURES

Voltage
Power
Current
IEC class

3 LED

11,4 Vdc
3 W
350 mA
I

6 LED

22,8 Vdc
6 W
350 mA
I

MECHANICAL AND OPTICAL FEATURES

LED type
LED lifetime
Brightness
Light colour
Spotlight size
Arm
Fastening
Switch
Degree of protection
Colour

Cree XR-E
50000 h
Wide beam
5300 K
Ø70x80mm
Ø12xL280mm
Aluminum swivel adjustment with M8 screw
Unipolar on/off on the spot
IP20
Black - RAL9002

Cree XR-E
50000 h
Wide beam
5300 K
Ø70x80mm
Ø12xL280mm
Black - RAL9002

LAMP ORDER CODES

Cod.	N.LED	Lens	Lamp colour
L1050RLED.3.08	3	8°	Black
L1050RLED.3.25	3	25°	Black
L1050RLED.3.40	3	40°	Black
L1050RLED.6.08	6	8°	Black
L1050RLED.6.25	6	25°	Black
L1050RLED.6.40	6	40°	Black
L1050RLED.3.08.B	3	8°	RAL9002
L1050RLED.3.25.B	3	25°	RAL9002
L1050RLED.3.40.B	3	40°	RAL9002
L1050RLED.6.08.B	6	8°	RAL9002
L1050RLED.6.25.B	6	25°	RAL9002
L1050RLED.6.40.B	6	40°	RAL9002

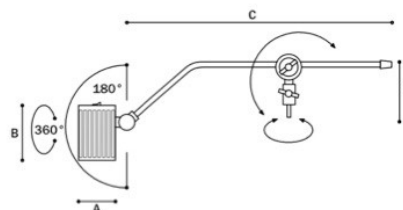
LED DRIVER ORDER CODES

Cod.	Vin	Iout dc	N.LED
A13350TC	230 Vac	350 mA	3
A13350TC1 12-24	12-24 V	350 mA	3
A16350TC	230 Vac	350 mA	6
A16350TC1 12-24	24 V	350 mA	6

Flow light from working surface

H 220mm - 40° lens - 3 LED

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



Dimensions

A -	∅70mm
B -	80mm
C -	340mm
D -	70mm