

LED POINTERS



The LED pointers have been designed and built for the alignment and the positioning of materials on sewing and pressing machines as well as for infinite other use. They can therefore be installed wherever maximum precision and productivity are needed on a industrial level. The absolute resistance to shock and vibrations including resistance to dust and fine particles makes this range fully suitable to industrial environments.

In the LED pointing and/or positioning system LED light can be focused changing the spyglass position.



FEATURES

LED Pointer type

- Operating Voltage
- Power
- Operating current
- IEC class
- LED type
- LED lifetime
- Focus
- Light colour
- Switch
- Degree of protection
- Power cable

PSU

- Item A7LED1W (for L1 LED)
- Vin: 230 Vac 50-60 Hz
- Iout: 350 mA dc
- P: 3,5 W
- Cable: PVC L.5m with europlug

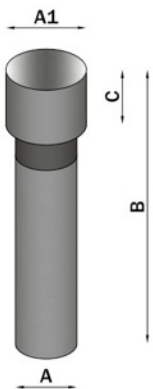
L1 (1W)

- 3,2 Vdc
- 1W
- 350mA
- II
- Power LED
- 10000 h
- 28-32-52-87
- Red-Green-White
- Unipolar on/off embodied in PSU
- IP40
- PVC L.5m with jack

L3 (3W)

- 3,2 Vdc
- 3W
- 450mA
- II
- Power LED
- 10000h
- 28-32-52-87
- Red-Green-White

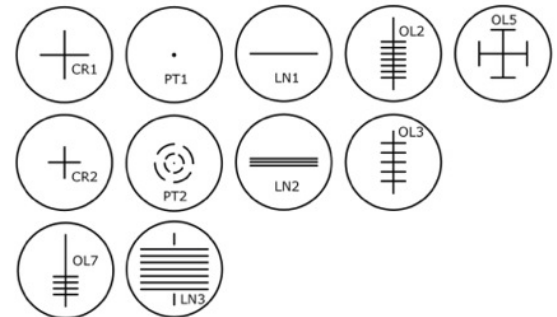
- Item A11LED3W (for L3 LED)
- Vin: 230 Vac 50-60 Hz
- Iout: 450 mA dc
- P: 3 W
- Cable: PVC L1,5m with europlug



Size

FOCALE	A (mm)	A1 (mm)	B (mm)	C (mm)
28	18	23,50	80	16
32	18	23,50	80	16
52	18	23,50	92	16
87	18	23,50	125	16

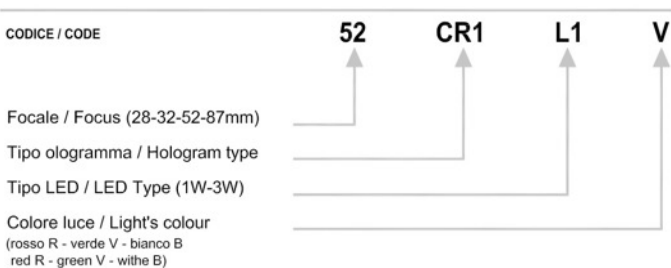
Diaframs



Distance from focus

Focus	8 cm	10 cm	12 cm	15 cm	20 cm	25 cm	30 cm	40 cm	50 cm	70 cm	100 cm	120 cm	150 cm
28	█	█											
32			█	█	█	█	█						
52						█	█	█	█	█			
87									█	█	█	█	█

CODE COMPOSER SCHEME



Fastening accessories

