



Panel System LED lighting. Anodized aluminum illuminator with 3 power LED and 8°-25°-40° lens. Threaded ring for fastening. Separated external PSU.

Operating current: 350-500-700mA (! to use only direct current electronic drivers for power LED).



**Application:** particularly suitable for the lightning of CNC and EDM.

**ELECTRICAL FEATURES**

Voltage	11,4 Vdc
Power	
Operating current 350mA dc	3W
Operating current 500mA dc	6W
Operating current 700mA dc	9W
Classe IEC	III

**MECHANICAL AND OPTICAL FEATURES**

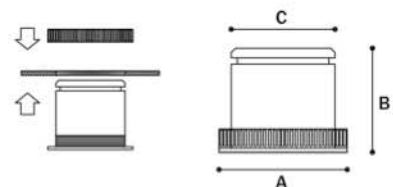
LED type	Cree XR-E
N. LED	3
LED lifetime	50 000 h
Brightness	Wide beam (lens 8°-25°-40°)
Light colour	5300 K
Spotlight	∅55x45mm
Fastening	Threaded ring
Switch	--
Degree of protection	IP67
Colour	Black

**ORDER CODES**

- P35.08 Tool P led lighting with 8° lens
- P35.25 Tool P led lighting with 25° lens
- P35.40 Tool P led lighting with 40° lens

**Flow light from working surface (lens 40°) - H.1000mm**

Current	350mA	500mA
∅ (mm)	lux	lux
100	455	610
200	450	600
300	425	570
400	370	490
500	310	415
600	250	335



**Dimensions**

A -	55mm
B -	45mm
C -	45mm

**PSU (to be ordered separately)**

Item	Vin	I out DC	W
A13 350 TC	230Vac	350mA	4W
A13 500 TC	230Vac	500mA	6W
A13 700 TC	230Vac	700mA	6W
A16 350 TC1 12-24	12-24Vdc	350mA	10W
A16 500 TC1 12-24	12-24Vdc	500mA	15W
A13 350 DIM	230Vac	350mA DIM	6W
A13 500 DIM	230Vac	500mA DIM	6W

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