



Panel System LED lighting. Anodized aluminum illuminator with 6 power LED sources and 8°-25°-40° lens. Threaded ring for fastening. Separated external PSU.
 Operating current: 350-500mA (! to use only direct current electronic drivers for power LED).



Applications: particularly suitable for the lightning of CNC and EDM.

ELECTRICAL FEATURES

Voltage	22,8 Vdc
Power	6W
Operating current 350mA dc	12W
Operating current 500mA dc	
Classe IEC	III

MECHANICAL AND OPTICAL FEATURES

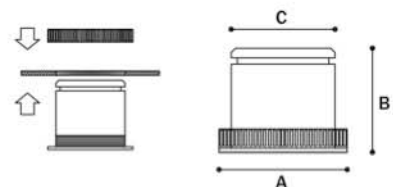
LED type	Cree XR-E
N. LED	6
LED lifetime	50 000 h
Brightness	Wide beam (8°-25°-40° lens)
Light colour	5300 K
Spotlight	∅70x48mm
Fastening	Threaded ring
Switch	--
Degree of protection	IP67
Colour	Black

ORDER CODES

- P6.08 Tool P led lighting with 8° lens
- P6.25 Tool P led lighting with 25° lens
- P6.40 Tool P led lighting with 40° lens

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

Current	350mA	500mA
∅ (mm)	lux	lux
100	1070	1440
200	1000	1315
300	880	1160
400	760	990
500	610	800
600	450	600



Dimensions

A -	70mm
B -	53mm
C -	61mm

PSU (to be ordered separately)

Item	Vin	I out DC	W
A16 350 TC	230Vac	350mA	11W
A16 500 TC	230Vac	500mA	12W
A16 350 TC1 12-24	12-24Vdc	350mA	10W
A16 500 TC1 12-24	12-24Vdc	500mA	15W
A112 350 TC DIM	230Vac	350mA DIM	15W
A112 500 TC DIM	230Vac	500mA DIM	22W

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