

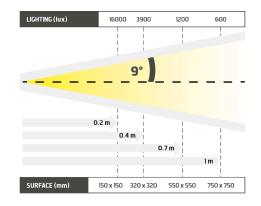
▶ HIGH POWERFUL LIGHTING | ▶ LED ILLUMINATION | ▶ AUTONOMOUS AND COMPACT SPOT LIGHT | ▶ CONFINED SPACES | ▶ QUAITY CONTROL WITH CAMERA

THE IDEAL SOLUTION FOR LIGHTING IN CONFINED SPACES.



The TSPOT 4, highly powerful, is your camera's best partner to get an optimized control, in continuous or strobe mode. The TSPOT 4 is very easy to set up and quite autonomous, since it gets its own power supply with current control. Moreover, the fixing stirrup helps to orientate the lighting, in direct or darkfield ways. This spot is really appropriate wherever space is a real constraint. Either in directive intense lighting or in diffuse lighting, its 4 leds fit the highest paces of work.

Distance	0.2m		0.4m		0.7m		1m	
TSPOT4-WHI	16000 lux	150 x 150 mm	3900 lux	320 x 320 mm	1200 lux	550 x 550 mm	600 lux	750 x 750 mm
Minimum guaranteed values (white lighting measures)								



DIRECT LIGHTING





TECHNICAL SPECIFICATIONS

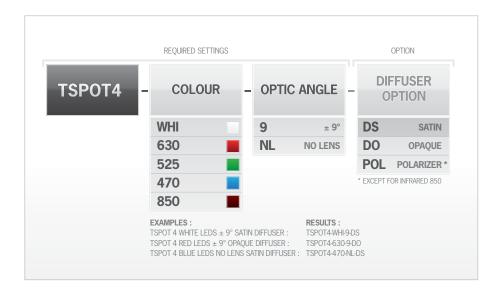
	Electronics
Power supply	24 VDC ±10%
Functioning mode	Continuous or strobe according to wiring
Maximum rising time	1.5ms
Maximum falling time	1ms
Wiring	M12 4 poles male connector
Max. Consumption (W)	6
	Optics
Colour	White, Red, Green, Blue, Infrared
Number of Leds	4
Lens by default	± 9°
	Mechanics
Dimensions	38 x 30 x 28 mm
Weight (g)	150 g
Body materials	Black anodized Aluminum
Diffuser	Satin diffuser
Fixing	2 holes for CHC M3 screws (not provided)
Included add-ons	Fixing stirrup
	Environment
Operating temperature	0 - 40°C
Storage temperature	0 - 60°C
IP protection	IP 66
Labels	RoHS-CE-WEEE

ACCESSORIES





HOW TO BUILD YOUR REFERENCE



Features and presentations liable to modifications without prior notice. Ref.TS-040801-C2, 2019/12 Edition.

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Other available documents:

- PDF, DWG, DXF, IGS, STEP & X_Y DRAWINGS
- USER'S GUIDE

