Mactronic®

TRUSTED BY PROS®

SUNSCAN 5.4

2000 lm | 2700-6500 K

PWL0051

APPLICATIONS: AUTOMOTIVE SERVICES, DETAILING, PHOTOGRAPHY, INDUSTRIAL

POWER SUPPLY	Li-ion 11,1V 4400 mAh		
CHARGING TIME	3 h 30 min		
	LIGHT OUTPUT	**COLOR TEMPERATURE**	**RUN TIME**
HIGH	2000 lm	2700 K / 3500 K / 4500 K / 5500 K / 6500 K	2 h
MEDIUM	1000 lm	2700 K / 3500 K / 4500 K / 5500 K / 6500 K	4 h
LOW	500 lm	2700 K / 3500 K / 4500 K / 5500 K / 6500 K	8 h
DIMENSIONS	220 x 70 x 225 mm		
WEIGHT	1131 g		
THE SET INCLUDES	230 V AC charger		

ADDITIONAL ACCESORIES:

PWL0051M	Magnetic mount
PWL0051PRZEJŚCIÓWKA	Tripod adapter
PWL0051-MASZT	3 m tripod with adapter for hanging lamps
PWL0051T	2 m tripod (allows mounting of one or two lamps)









IP65 RATING | **0,7 m IMPACT RESISTANCE** | **IK07 RATING** | **CRI 96**

Sunscan 5.4 is an advanced LED work light offering three brightness levels (500 lm, 1000 lm, 2000 lm) and adjustable color temperature ranging from 2700K to 6500K. With a high color rendering index (CRI) of 96, the Sunscan 5.4 provides excellent color accuracy, making it an indispensable tool for tasks requiring precision, such as painting, repairs, or technical inspections. The robust housing meets IP65 and IK07 standards, ensuring resistance to harsh working conditions. An optional magnetic mount accessory also allows for stable attachment to metal surfaces, enhancing its versatility.

PRODUCT MEETS THE FOLLOWING STANDARDS: CE RoHS

MACTRONIC®
VALUE HIGHLIGHTS

5-YEAR WARRANTY

PATENTED DESIGN

ECO FRIENDLY PACKAGING

SCAN ME

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