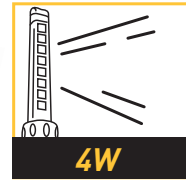
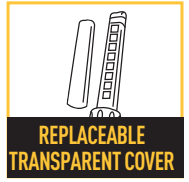


SMD LED

# AM9 PORTABLE SMD LAMP



LUX: 850 @ 50 cm  
LUMEN: 600  
LIGHTING  
ANGLE: 55°  
**AM9 LAMP**



REPLACEABLE  
TRANSPARENT  
COVER

BI-MATERIAL  
HANDLE

EASY PUSH  
BUTTON

**ENG TECHNICAL FEATURES**

- Feeding electronic circuit fitted in the handle.
- Switch
- Foldout, rotating and adjustable hook
- Replaceable transparent cover
- Soft touch handle
- IP55 protection (water and dust proof)

**GER TECHNISCHE MERKMALE**



- Elektronischer Versorgungsstromkreis im Handgriff.
- Schalter
- Verstellbarer, drehbarer und versenkbarer Haken
- Austauschbare durchsichtige Abdeckplatte
- Soft touch Handgriff
- Schutzart IP55 (Wasser und Staub)

**FRA CARACTERISTIQUES TECHNIQUES**

- Circuit électronique d'alimentation dans la poignée.
- Interrupteur
- Crochet escamotable, pivotant et orientable
- Calotte transparente remplaçable
- Poignée soft touch
- Degré de protection IP55 (eau et poussière)

**ESP CARACTERISTICAS TECNICAS**

- Circuito electrónico de alimentación en la empuñadura.
- Interruptor
- Gancho retráctil, orientable y giratorio
- Casquete transparente sustituible
- Empuñadura tacto suave
- Grado de protección IP55 (agua y polvo)

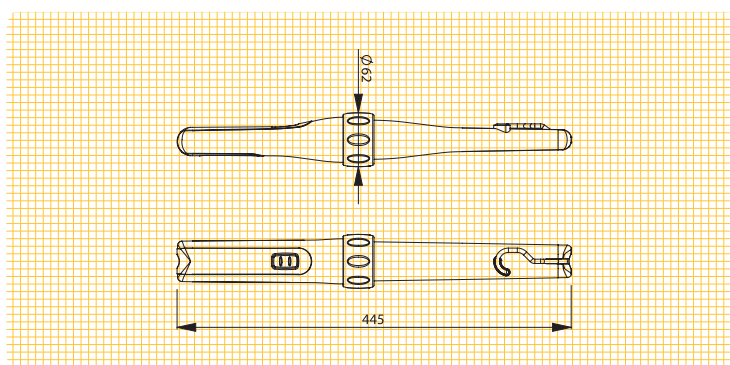
ART.	AM9/10 230V	AM9 230V	AM9/10 24V	AM9 24V
Description	Lamp with cable	Lamp without cable	Lamp with cable	Lamp without cable
Light source	8 SMD LED	8 SMD LED	8 SMD LED	8 SMD LED
Lamp protection degree	IP55	IP55	IP55	IP55
Cable length	10 m	/	10 m	/
Cable type	H05 RN-F	/	H05 RN-F	/
Supply voltage	110 - 240V	110 - 240V	12 - 24Vdc -ac	12 - 24Vdc -ac
	130	130	130	130
	360x120x95 mm 1,2 Kg	360x120x95 mm 0,6 Kg	360x120x95 mm 1,2 Kg	360x120x95 mm 0,6 Kg

**SPARE PARTS****ART. AM500**

Transparent cover  
Calotte transparente  
Durchsichtige Abdeckplatte  
Casquete transparente

**CAUTION:** Use with different feedings damages the lamp and no warranty will be applied.

**ATTENTION:** Courants différents endommagent la baladeuse et la garantie n'est plus valable.

**DIMENSIONS**

EN 60598-1 EN 60598-2-8  
EN 60335-1



2014/35/UE 2014/30/UE  
2011/65/UE