

CP8006



Cordless Worklight Baladeuse sans-fil Arbeitslampe





AUS charger: 8940171490 EU charger: 8940171491 UK charger: 8940171492 US charger: 8940171493 Lightercord: 8940171494

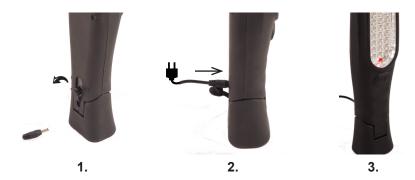




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ĺ		Lighting Power	Power	Battery Type	Weight	Power Mode	Battery Capacity	Safety	Charging Time	Working Time	Charger input	Lightersocket Charger Input	Charger Output
		[Lux]	[W]	1	[9]	/	[Ah]	IP	[h]	[h]	[V & Hz]	[V]	[V & A]
	CP8006	2250 @ 50cm	9	Li-lon	370	Half Power Full Power Flashing	2.2	65	3.5h	6 (Full Power)	AC 100~240V 50/60 Hz	DC 12 V	DC 5V-1A



Safety Requirement:

Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs withearthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

Avoid body contact with ear thed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord awayfrom heat, oil, sharp edges or moving parts. Damaged or entangled Cords increase the risk of electric shock.

If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

Disposal

- · The disposal of this equipment must follow the legislation of the respective country.
- All damaged, badly worn or improperly functioning devices MUST BE TAKEN OUT OF OPERATION.
- · Repair only by technical maintenance staff.

Declaration of conformity

We: CHICAGO PNEUMATIC Tool Co. LLC, 1800 Overview Drive Rock Hill, SC 29730 - USA

Declare that the product(s): Worklight

Machine type(s): CP8006 Origin of the product : Taiwan

is in conformity with the requirements of the council Directives on the approximation of the laws of the Member States relating : to 2014/35/EC, 2014/30/EC,

2011/65/EC, 2006/665EC.

Applicable standards: EN 55015 (2006+A1:2007+A2:2009), IEC/EN 6100-3-2 (2006+A2:2009), IEC/EN 61000-3-3 (2008), EN61547 (2009), (IEC/EN 6100-3-2 (2006+A2:2009), IEC/EN 6100-3-3 (2008), EN61547 (2009), (IEC/EN 6100-3-2 (2006+A2:2009), IEC/EN 6100-3-3 (2008), EN61547 (2009), (IEC/EN 6100-3-2 (2006+A2:2009), IEC/EN 6100-3-3 (2008), EN61547 (2009), (IEC/EN 6100-3-2 (2008), EN61547 (2008), (IEC/EN 6100-3-2 (2008), (IEC/EN

EN6100-4-2(2009)/-3(2006+A2:2010)/-4(2004+A1:2010)/-5(2006)/-6(2009)/-8(2010)/-11(2014))

Name and position of issuer: Pascal Roussy (R&D Manager)

Place & Date: Saint-Herblain, 07/2016

Technical file available from EU headquarter. Pascal Roussy, R&D manager, CP Technocenter 38, rue Bobby Sands - BP10273 44800 Saint Herblain - France

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