



243845
Arbeidslampe LED 20W oppladbar 12/230V

NO Bruksanvisning

EN Instruction Manual

Arbeidslampen er laget av en ren aluminiumslegering av høy kvalitet , Elektrostatisk overflatebehandlet og temperaturherdet. Lang levetid med LED Chip og Litum Ion-batteri. Monteringsbraketten er justerbar og strålevinkelen kan justeres. Lampen er egnet for mange forskjellige formål der man behøver ekstra lys.

Part No.	Input Voltage	Frequenc y Range	Powe r	Workin g Time	Chargin g time	Li-Batter Mah & V	Charger V & A	Protection Grade
WPFL2105-5W	85-265V	50/60Hz	5W	3 Hours	5 Hours	2200Mah 7.4V	8.4V 1A	IP65
WPFL2110-10W	85-265V	50/60Hz	10W	3 Hours	5 Hours	4400Mah 7.4V	8.4V 1A	IP65
WPFL2120-20W	85-265V	50/60Hz	20W	3 Hours	5 Hours	4400Mah 11.1V	12.6V 1A	IP65
WPFL2130-30W	85-265V	50/60Hz	30W	3 Hours	5 Hours	4400Mah 22.2V	25.2V 1A	IP65
WPFL2150-50W	85-265V	50/60Hz	50W	3 Hours	5 Hours	6600Mah 22.2V	25.2V 1A	IP65

Part No.	Lamp Size	N.W.	Packing Size	Packing
WPFL2105-5W	16.8*20.7*23cm	0.68KG	23*16*13cm	1pcs/box
WPFL2110-10W	16.8*20.7*23cm	0.77KG	23*16*13cm	1pcs/box
WPFL2120-20W	24.2*21.6*26.7cm	1.76KG	28*23*14cm	1pcs/box
WPFL2130-30W	29.7*21.5*31.7cm	3.28KG	34*29*17cm	1pcs/box
WPFL2150-50W	35*20.6*35.5cm	4.57KG	39*35*19cm	1 pcs/box

Sikkerhetsadvarsel:

1. Vennligst ikke se rett inn i lampen eller rett lyset direkte mot andre da dette kan gi skader på øynene.
2. . Lampen kan ikke benyttes i eller under vann.
3. Bruk KUN den medfølgende laderen andre ladere vil kunne ødelegge batteriet.
- 4 . Når du ønsker å lade lampen så benytt en av de medfølgende laderne, 230v adapteret eller sigaretttennerpluggen.
- 5 . Lampen må være avslått under ladning, hvis ikke kan batteriet ødelegges.
- 6 . Åpne aldri lampen, elektronikken kan gi elektrisk støt.
- 7 . Etter at batteriet går tomt , bør batteriet lades opp i løpet av kort tid – står batteriet tomt for strøm over tid vil det redusere levetiden.
8. Skal ikke lampen benyttes på en stund bør batterikapasiteten være mer enn 60%.

9 . Hvis glasset på lampen knuses må det byttes eller lampen erstattes med ny.

Glass materiale: Herdet glass

10. Fjern laderen fra lampen så snart den er fullt oppladet for å unngå at laderen trekker strøm fra batteriet

Part No.	WPFL2105-5W	WPFL2110-10W	WPFL2120-20W	WPFL2130-30W	WPFL2150-50W
Size	110*80*5mm	110*80*5mm	175*135*5mm	220*180*5mm	280*227*5m

LED Rechargeable Work Light Operating Instruction Manual

The body of the lamp is made of high-pure Aluminum Alloy, Electrostatic Coating and thermostatic Hardening.

Long working life with LED Chip and Li-battery

The mounting bracket is convenient for installation, the angle of elevations adjustable

Can be widely used in :

Night-time Outdoor Activities, Outdoor Activities, Accident Site Survey, photography, Recovery Service of electric force, road, bridge, Port, Boat , Building, Tunnel working, and other night-time outdoor working part.

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II. Specification

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III. Security Warning

1. Please do not irradiate to the people eyes directly, this way will inquiry the eyes
2. The light can not used in the water
3. Please use the charger we offered or appointed charger, unmatched charger will damage the battery, even make the battery broken.
4. When you want to charge the light, must use a charger, do not connect the light direct to commercial power.
5. Make sure the light is off work, when charging, or will damage the battery, even make the battery broken
6. Do not open the light by yourself, to avoid the broken of electronic components by static
7. The battery can be used in other way
8. After the battery runs out, please charge the light in time, long time low electricity will shorten the battery life
9. When the light long-term not in use, 60% electricity is good for the light life time
10. When you use the light in a convulsed place, please make sure the electricity is low than 80%
11. If the Glass of the lamp is broken, please replace it.
12. Remove the charger from the lamp as soon as fully charged, to avoid draining the battery.

Glass material: Tempered Glass

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Size	110*80*5mm	110*80*5mm	175*135*5mm	220*180*5mm	280*227*5m



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Sunwind Gylling AS • Postboks 64 • N-1309 RUD • Norge
Rudssletta 71-75 • N-1351 RUD • Norge
(+47) 67 17 13 70
post@sunwind.no

Sunwind Gylling AB • Vendevägen 90 • S-182 32 DANDERYD • Sverige
(+46) 8-544 98 994

Sunwind Gylling OY • Niemeläntie 1. • Kaarina
FIN-20780

(+358) 2250 1515