

WORK LIGHTS

NEW PRODUCTS TO COME

2022

ZOOM

Rechargeable headlamp with 3-step function

Everybody needs a good, hands-free headlamp to carry out his work in places with insufficient illumination. That is the reason why we expand our range of headlamps for professionals with another rechargeable headlamp. Both design, functionality, and price are very attractive for this new member of the SCANGRIP headlamp family.

It has got its name "ZOOM" because the beam angle can be "zoomed" in and out according to the nature of the job to be done. Thus, the beam angle can be adjusted from 10° providing a very long beam distance of 80 m to a much wider beam angle of 70° providing a shorter beam distance of 30 m.

The new ZOOM is very powerful and provides as much as 220 lumen. It has a new "3-STEP FUNCTION" which makes it possible to adjust the light output depending on the actual need for light. The setting can be made in STEP 1 = 10 lumen, STEP 2 = 80 lumen, and STEP 3 = 220 lumen. Step 1 is called "READING MODE-setting" as 10 lumen provides just enough light to read an operating instruction for instance.

ZOOM has a modern, streamlined, and compact design with a remarkably low weight, only a little above 100 g which means that you hardly notice you wear it. The 30 mm headband is soft and durable and easy to adjust in the requested length. The lamp head is flexible and can be adjusted 45° to get the best possible lighting angle during work.



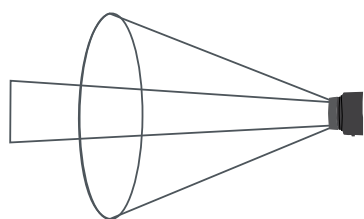
Adjustable lamp head



Adjustable beam angle 10°-60°



Reading mode setting
Step 1




Up to 80 m

ZOOM

€ 29.90 

03.5627

	ZOOM
Product number	03.5627
Light source	LED
LED performance, lumen/W	120
Luminous flux, lumen	10/80/220 (Step 1/2/3)
Illuminance, lux@0.5 m	55-1200
Adjustable light output	3 levels
Beam angle	10° / 70°
CRI	Ra > 80
CCT	6000 K
Operating time with max. lumen, h	4.5
Operating time with min. lumen, h	19
Charging time, h	2.5
Battery	3.7V/2000 mAh Li-ion
Protection class	IP54
Impact protection	IK07
Impact resistance	1 m
Cable	1 m USB
Operating voltage AC	-
Charging voltage/current DC	5 V / 1 A
Power consumption	Max 5.5 W
Charger incl.	No
Temperature	-10° to +40°C
Dimensions	78 x 46.4 x 46.6 mm
Net weight	109 g

Expected availability end 2022

I-VIEW HARD HAT BRACKET

Bracket for I-VIEW mounting

At most construction sites it is mandatory to wear safety helmet during work. To be able to take advantage of the superior I-VIEW headlamp wearing a helmet we have designed a bracket to mount the I-VIEW directly onto the front of the helmet



Together with the bracket you get 3 pcs of adhesive mounting bases. The base is provided with very strong adhesive glue under the tear off tape and is fixed onto the hard hat. The I-VIEW headlamp is clicked directly onto the bracket without any further fixing devices and can easily be dismantled from the bracket if needed for other purposes.

The bracket is flexible which makes it possible to adjust the lighting angle 150° to fit optimum lighting angle.

The bracket fits I-VIEW headlamp, item no. 03.5626 as well as NIGHT VIEW headlamp with both white and red light, item no. 03.5438, and I-MATCH 3 headlamp with 5 colour temperatures, item no. 03.5656.



Incl. 3 pcs adhesive bases

I-VIEW HARD HAT BRACKET

€ 14.90



03.5797

22 g

103 x 33,5 x 28 mm

ADHESIVE MOUNTING BASE

For I-VIEW hard hat bracket

For the hard hat bracket, item no 03.5797 it is possible to separately buy additional mounting bases for more helmets on the work site.

The base is provided with very strong adhesive glue to ensure a durable fixture to the helmet. The base is easily mounted on the helmet removing the tear off tape.

The accessory is packed in a small plastic bag containing 3 pcs each.

3 pcs.

ADHESIVE MOUNTING BASES

€ 7.90



03.5798



FLEX WEAR

Flexible work light designed to wear

FLEX WEAR is the indispensable little companion you can take with you everywhere. When it is dark at the worksite it accomplishes two purposes at the same time: safety is increased as you will be visible moving around and working comfort will be increased as you get light to illuminate exactly where you are and where you are working.



Despite its smallness FLEX WEAR is providing as much as 150 lumen. Light output can be adjusted in 2 steps according to the job, 50% or 100%. Apart from the main light, FLEX WEAR is designed with a spotlight providing 75 lumen. The design of FLEX WEAR is very smooth, delicate, and compact with rounded edges and really lightweight, only 42 g.

FLEX WEAR KIT

FLEX WEAR including headband and cap mount

With the additional accessories you will obtain maximum usability and flexibility. The mounting device can be used to mount FLEX WEAR on your cap.



FLEX WEAR can be used as headlamp when mounted on the headband. Fixed in the front FLEX WEAR can be turned 360° to obtain the best possible lighting angle. If a long-distance orientation light is needed FLEX WEAR can be positioned at the side of the headband taking advantage of the spotlight.

FLEX WEAR is 100% flexible work light with numerous areas of application. Use it exactly where you want: in your chest or pant pocket with the built-in clip, on your cap with the special mounting device or use it as headlamp mounted on the headband. FLEX WEAR can also be used as a flashlight for inspection or positioned and fixed with the built-in magnet to illuminate your work area.

NEW

FLEX WEAR

€ 29.90

03.5810



NEW

FLEX WEAR KIT

€ 39.90

03.5811



<input type="checkbox"/>	FLEX WEAR
Product number	03.5810
Light source	COB LED / LED
LED performance, lumen/W	160
Luminous flux, lumen	75/150 (Step 1/2) Spot: 75
Illuminance, lux@0.5 m	110/210 Spot: 2200
Adjustable light output	2 levels
Beam angle	110° / 14°
CRI	Ra > 80
CCT	6000 K
Operating time with max. lumen, h	2
Operating time with min. lumen, h	4
Charging time, h	2.5
Battery	3.7V/800 mAh Li-ion
Protection class	IP20
Impact protection	IK07
Impact resistance	1 m
Cable	1 m USB
Operating voltage AC	-
Charging voltage/current DC	5 V / 1 A
Power consumption	Max 1.5 W
Charger incl.	No
Temperature	-10° to +40°C
Dimensions	89 x 26 x 21 mm
Net weight	42 g