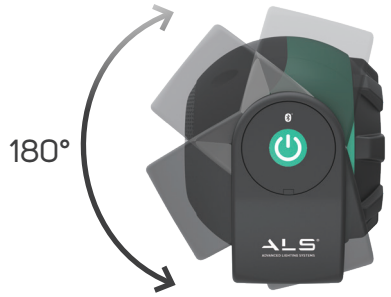
ADVANCED LIGHTING SYSTEMS

BETTER WORK, BETTER LIFE

AUD602R & SPX701R are handy and sturdy work lights, easy to carry and always near at hand. AUD602R is a small and compact work light with integrated speaker ideal for the workplace.



Multi-functional Design

- 180° rotating stand with built-in strong magnet provides more applications
- Lights will flash as a low power warning prior to the battery running out
- It is dust and waterproof, IP65, and can be used for both indoor and outdoor work

Brightness Memory Function

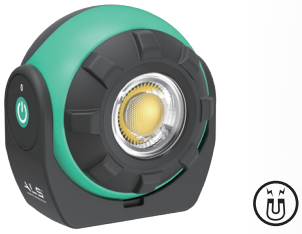
- Setting is recorded after 5 seconds of activation
- Recorded setting is recalled next time the device is activated

SPX701R

- High efficiency COB LED provides high brightness with 700 lumen
- Built-in power bank function for recharging devices

AUD602R Bluetooth®

- High efficiency COB LED provides high brightness with 600 lumen
- With the integrated wireless function, you can easily control the music from your mobile device



SPX701R

700lm rechargeable LED work light

AUD602R

600lm rechargeable LED audio light

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ACS401F

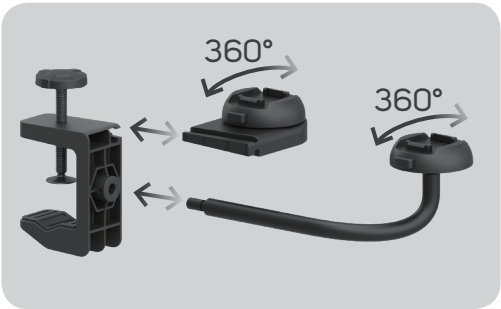
Multi-function flex-clip base

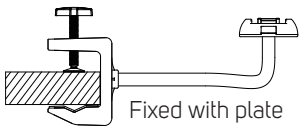
Hands-free use

Due to smart design, multi-function flex-clip base can be fixed to any ø5-62mm tube, any plate with 0.1-62mm thickness. Light be easy connected with holder by quick assembling mechanism design.

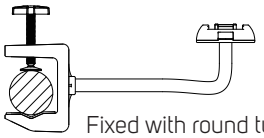
Insert the holder with the connect component to the clip base to save the space and provide high brightness.

Assemble 40cm long gooseneck with the connect component onto the clip base, work light can be adjusted to any angle or direction you want.





Fixed with plate



Fixed with round tube

	AUD602R 600lm rechargeable LED audio light	SPX701R 700lm rechargeable LED spot light	ACS401F multi-function flex-clip base
Light source	COB LED	COB LED	-
Luminous flux, lm	300/600	350/700	-
Adjustable light output	2 levels	2 levels	-
Operating time, h	6/3	5/2.5	-
Charging time, h	3-4	3-4	-
Battery	3.7V / 5200mAh Li-ion	3.7V / 5200mAh Li-ion	-
Protection class	IP65 / IK07	IP65 / IK07	-
Temperature	0° to +40°C	0° to +40°C	0° to +40°C
Dimensions	92 x 86 x 74mm	92 x 86 x 74mm	505 x 129 x 136mm
Net weight	430g	385g	694g

2
years
warranty

Patent Information

FCC warning statements:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.