

SWEDSTUFF.

LWL-11 Strobe Light



SWEDSTUFF LWL-11 Strobe Light Instructions

[Home](#) » [SWEDSTUFF](#) » SWEDSTUFF LWL-11 Strobe Light Instructions 

Contents

- [1 SWEDSTUFF LWL-11 Strobe Light](#)
- [2 Specifications](#)
- [3 FLASH PATTERNS](#)
- [4 PRODUCT USING INSTRUCTION](#)
- [5 INSTALLATION](#)
- [6 FAQs](#)
- [7 CONTACT INFORMATION](#)
- [8 Documents / Resources](#)
 - [8.1 References](#)

SWEDSTUFF.

SWEDSTUFF LWL-11 Strobe Light



Specifications

- **Model:** LWL-11 Strobe Light
- **Color Coding:** Red = +VDC, Black = – to Chassis Ground, White = Low Intensity, Yellow = Pattern Selection and Synchronization (up to 12 pcs)
- **Part Number:** 850122

FLASH PATTERNS

FLASH PATTERNS

1	Single flash (ECE R65)	12	Single flash - split
2	Single flash - Slow	13	Double flash - split
3	Double flash (ECE R65)	14	Quad flash - split
4	Double flash - Slow	15	Octa flash - split
5	Triple flash	16	Single flash - split accelerate
6	Quad flash - Fast (ECE R65)	17	Double flash - split accelerate
7	Quad flash - Slow	18	SOS flash
8	Octa flash - Fast	19	Cycle(1,8,3,9,4,18)
9	Octa flash - Slow	20	Cycle(2,7,9,11,14,16)
10	Twelve flash	21	Steady on
11	Sixteen flash	18/19/20/21 without asynchronization Flash	

PRODUCT USING INSTRUCTION

- **RED** = +VDC
- **BLACK** = – TO CHASSIS GROUND
- **WHITE** = LOW INTENSITY – Constantly connect black to white wire to achieve low intensity.
- **YELLOW** = PATTERN SELECTION AND SYNCHRONIZATION (Maximum 12 pcs)
- For pattern selection: Apply yellow to black.
- Less than 1 second for the next pattern.
- 3-5 seconds for the previous pattern.
- 6-9 seconds for factory mode (pattern no. 1)

For synchronization:

- Connect all yellow wires.
- Simultaneous or Alternating Flash + Reset group: Apply yellow to black wire

Simultaneous or Alternating Flash

1. **Set Group A:** Connect the yellow wire of all Group A's heads, and apply it to the black wire for 16-19 seconds. Group A is set. (Group A will not light up at this time, which is a normal phenomenon.)
2. **Set Group B:** Connect the yellow wire of all Group B's heads, and apply it to the black wire for 21-24 seconds, Group B is set. (Group B will light up and can change the flash pattern after power is off and on, and it will follow Group B's flash pattern when connecting the yellow wire of Group A and Group B.)
3. **Use Group A/B:** Connect the yellow wire of Group A and Group B, apply it to black wire for 11-14 seconds for Alternating flash; apply it to black wire for 11-14 seconds again back to Simultaneous flash. (If the time exceeds 14 seconds, all heads will NOT light up, need reset group and grouping again.)

Reset group:

- Connect the yellow wire of Group A's and Group B's heads, apply it to the black wire for 21-24 seconds, then power off and on, head light up, which means reset successfully. (Then can use individually or group again)

READ THIS BEFORE INSTALLATION

- READ ALL INSTRUCTIONS AND STUDY DIAGRAMS BEFORE INSTALLING YOUR NEW LIGHTS!

LEGAL MOUNTING

- Check with state or local authorities for laws governing usage and proper mounting of your new lights.

TAKE CARE OF YOUR PRODUCT

- Keep the product clean. Dirt on the lens and heat sink may shorten the product's lifetime.
- We recommend using lukewarm water and alkaline degreasing.
- Follow the degreasing instructions carefully and rinse off gently with cold or lukewarm water at low pressure.

WARNING!

- Strong chemicals should not be used on the product. If you accidentally get strong chemicals on the product, rinse off immediately, use plenty of water so that no chemicals remain in any joint.
- Some chemicals have a small amount of solvent in them, this can dissolve sealing adhesives and compromise the product's waterproofness.
- Some chemicals pull out liquid from plastic and rubber-based components, which makes the plastic or rubber brittle and burst more easily.
- Be careful not to use high water pressure close up on the product.
- If you use high water pressure at short distances, most products find it difficult to close out the water.

INSTALLATION

- If there is a contact/connector on the product, it should not be cut. If the connector is cut, the warranty is not valid.
- If the product has a loose cable and no connector. If the cable is shorter than 50 cm, the cable must not be cut. If the cable is cut, the warranty is not valid.
- If the cable is longer than 50 cm, it is ok to shorten the cable, but not shorter than 50 cm.
- If the cable is cut shorter than 50 cm, the warranty is not valid.
- Tighten screws and bolts so that they do not loosen or chafe.
- Do not tighten screws so hard that the protective bearings on the product break.

WARNING!

- Do not use higher volts than the product description states. (9-36V DC)

- This light becomes hot under continuous use. Don't remove or touch the casing for at least 30 minutes after turning the lamp off.


FAQs

- **Q: Can I cut the cables on the product?**
 - **A:** Cutting cables may void the warranty. Refer to the installation instructions for specific guidelines on cable cutting.
- **Q: How many patterns can be selected on the strobe light?**
 - **A:** The strobe light supports up to 12 different patterns that can be cycled through using the yellow wire.

CONTACT INFORMATION

- **Part no.** 850122
- **Contact us if you need support:** support@strands.se
- **or** +46(0)320-450450

Documents / Resources

	<p>SWEDSTUFF LWL-11 Strobe Light [pdf] Instructions LWL-11 Strobe Light, LWL-11, LWL-11 Strobe Light, LWL-11 Light</p>
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References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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