

Connect the See Snake directly to 230V. Flexible work light, both for outside and inside use. 1500 Lumens per meter and easy to operate.

ee croke

See Snake **LED STRIP LIGHT**

CONSTRUCTION LIGHTNING



CL5

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IMPORTANT SAFETY INSTRUCTIONS







Do not operate flexible light while it is coiled



These products may represent a possible shock or fire hazard if improperly installed or attached in any way.

Products should be installed in accordance with these instructions, current and electrical codes.



To reduce the risk of fire, electric shock or injury to persons, make sure that the electrical power to the fixture is disconnected at the source prior to installation or any servicing.





Do not bend the See Snake to a diameter less than 25 mm.



Do not fold a sharp corner on the See Snake.



Do not bend LED Strip Light on a horizontal plane.



Do not put excessive pressure on the surface of the strip light (e.g. glass/acrylic panes etc.).

- LED Strip Light only can be bent vertically not horizontally
- Unbalanced voltage drop can cause hazardous overload and damage the flexible light
- Do not route the cord or flexible lighting through walls, doors, windows, or any like part of the building structure
- Do not cover this product as the covering may cause the flexible light to overheat, melt, or ignite.
- Secure this flexible light using only the hangers or clips provided. Do not secure this product or its cord with staples, nails,or like means that may damage the insulation or permanently attach to the building structure.
- Follow instructions carefully when splicing flexible light sections or attaching power cords. Ensure that all connections, including the end cap on the last segment, are properly installed with dielectric grease and shrink tube to preclude the entrance of water (outdoor applications)
- DO NOT EXCEED THE MAXIMUM NUMBER OF EXTENSIONS OR FLEXIBLE LIGHT LENGTHS PERMITTED BY THE MARKING.







ATTACH / DETACHED 230 V cable from The See Snake

Distributor and manufactor:

SCANLICO DENMARK A/S Marielundvej 46E - 2730 Herlev, Denmark +45 38 71 69 59 info@scanlico.dk



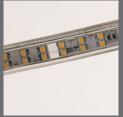


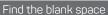




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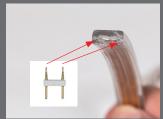
HOW TO: Extend or repair







Cut



The cobber wire core



Press it in

When the strips are assembled and combined with our flexible solutions



I-EXTENSION



L-CONNECTOR



T-CONNECTOR



I-CONNECTION

Flexible connection, extension and combination solutions!



Light dimmer and Remote - On / Off Round plug \cdot Item no: 9581



T-EXTENSION

Round plug ·
Item no: 9550



230V CABLE

Round plug ·

Item no: 9500



L-CONNECTOR Item no: 9540



T-CONNECTOR Item no: 9570



I-CONNECTOR Item no: 9530



Light dimmer and Remote - On / Off Square plug \cdot Item no: 9580



T-EXTENSION
Square plug ·
Item no: 9551



230V CABLE Square plug · Item no: 9501



I-EXTENSION Item no: 9560



END CAPS 10 pcs. pr. bag Item no: 9520



MOUNTING BRACKETS 50 pcs. pr. bag · Item no: 9510