

Assembly and operating Instructions

Hera LED Linear Luminaire

Type Dynamic LED Tape F

Intended use

Self-adhesive LED flexible strips with adjustable colour appearance between 2700 K and 5000 K. Approved as a furniture luminaire in accordance with VDE 0710 part 14/04.82 for installation in furniture.



1. Faulty parts should only be replaced with original parts.
2. Always fully insert all plug connections.
3. Observe the correct polarity !
4. The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire must be replaced.
5. Do not disassemble the luminaire as the light diode can cause damage to the eyes.
6. Only approved for connection to Hera LED transformers 24V with a maximum output power of 100 W and 24 V Dynamic-Controller, maximum 40 W or 5 m per supply cable.
7. Hera grants no warranty when other LED converters as the prescribed converters are used.
8. Suitable for dry, clean, high-level surfaces (no powder coated sheets).



available accessories:

1. mounting clip Tape F

If the LED tape F shall be shortened, please proceed as follows:

Tapes can be shortened at 62,5 mm intervals.

To the desired length there must be added approx. 30 mm. Cut the Tape F at this point with a good cutting pair of scissors. Now connect the LED Tape F to a transformer and mark the non-luminous part at the end of the shortened tape.

Disconnect the tape from the transformer and cut off the marked, non-luminous end piece.



Attention!

If the LED Tape F is subsequently shortened, all warranty claims expire.

If the LED Tape F is subsequently shortened, the protection class IP54 is no longer given.

The Tape F can be protected at the cutting point with superglue or neutral curing silicone subsequently against penetrating moisture.



Do not dispose of electrical appliances in household waste, use separate collection facilities. When replacing old appliances with new ones, the retailer is obliged by law to accept to take back your old appliance for disposal free of charge.

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Explanation of the Symbols: <http://www.hera-online.de/en/technical-information.html>

Hera

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