

Name of supplier	KW-Commerce GmbH
Address of supplier	Jägerstr. 41 10117 Berlin Deutschland
Model Identifier	49031.01_SCG



Katharina Zelisko, Business Unit Director

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#### Technical Data

Vendor's designation for control gear	N/A
Manufacturer's designation for control gear	LS-21-350 M1
Measured Input Mode	Connect, no mode settings available. See ratings for reference values.
$P_{max}$ (W) output	21
For Light source	CL-LEDIN3B
Efficiency Full Mode (%)	89
$P_{no}$ (no load in W)	0.2
$P_{sb}$ (standby in W)	N/A
$P_{net}$ (networked in W)	N/A
Dimmable?	No
Dimmable? Incl. what kinds	Non-dimmable
Height mm	26
Width mm	38
Length mm	100
weight g	65
Input A	0.18
Input V	220-240
Input V Average	230
Frequency Hz	50
Power Factor	0.85
Output A	0.35
Output V	36-60

#### Removal instructions

See instructions of the containing product that this SCG was sold in.

#### Specific Precautions

This control gear is to be used only in the containing product that it was sold with. It is not to be replaced or reused by the user.

1. This control gear is only suitable for use in indoor, dry and enclosed areas. This product is only intended for private household use
2. Children may not play with the product. Children may not carry out cleaning and maintenance activities without supervision. This product is not a toy.
3. Before using the light, make sure that the supply voltage matches the required operating voltage for the light (220–240 V, 50 Hz), without earthing.
4. To avoid burns, make sure that the light is switched off and has cooled down before you touch it. Lamps can get very hot.
5. Do not cover the lamp with any other objects. Overheating can cause fire.
6. Do not leave the light unattended while it is on.
7. ta: 45°C, tc: 75°C

#### **Disposal recommendations at the end of the light source's life time (Directive 2012/19/EU)**

Translations and national adaptations are included in the user manual of the item, supplied with the light source or its containing product.

The Waste Electrical and Electronic Equipment (WEEE) Directive aims to minimise the impact of electrical and electronic goods on the environment, by increasing re-use and recycling and by reducing the amount of WEEE going to landfill. The symbol on this product or its packaging signifies that this product must be disposed separately from ordinary household wastes at its end of life. Be aware that this is your responsibility to dispose of electronic equipment at recycling centers in order to conserve natural resources. Each country should have its collection centers for electrical and electronic equipment recycling.

For information about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority, your local city office, or your household waste disposal service.

Additional information may be requested at KW-Commerce GmbH.

**This control gear is designed to be used in the following products. Use in other products may cause damage or risk to users.**

49031.01