


Name of supplier	KW-Commerce GmbH
Address of supplier	Jägerstr. 41 10117 Berlin Deutschland
Model Identifier and other applicable models below	45791.01
45791.35 45791.01	 29 October 2021 Katharina Zelisko Business Unit Director

Specific precautions that shall be taken when the model is assembled, installed, maintained or tested

See user manual, disconnect from power supply before assembling or disassembling the parts of the product.

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.

Contained Light Source(s)	Pieces
45791_LS	1

Contained Separate Control Gear(s)	Pieces
EPS, DC-DC included in LS	

Light Sources can be replaced by end-user or qualified persons?

Non-replaceable

Separate Control Gears can be replaced by end-user or qualified persons?

NA

Instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing

The product contains an external power supply and the light source contains the control gear with motion sensor and dimmer. Unplug and connect parts to be tested to a relevant power source.

