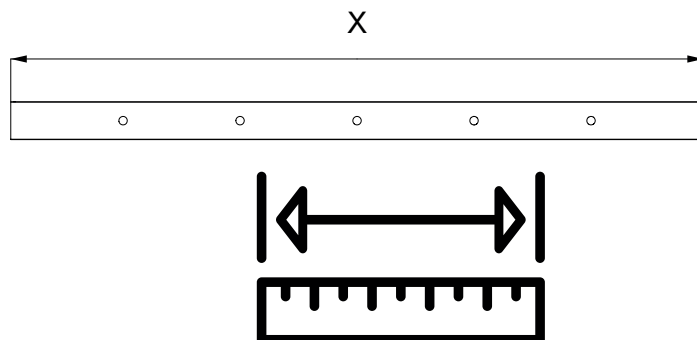
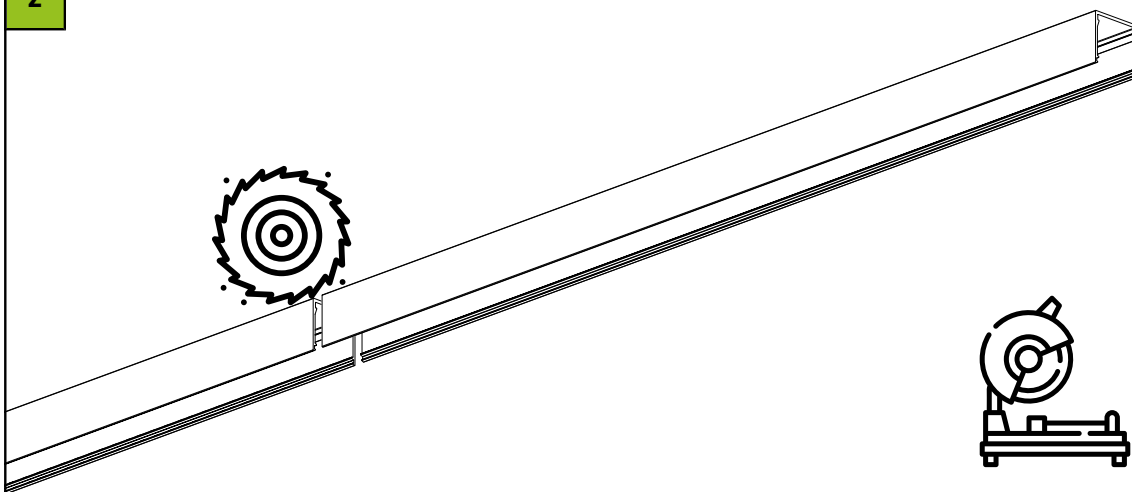
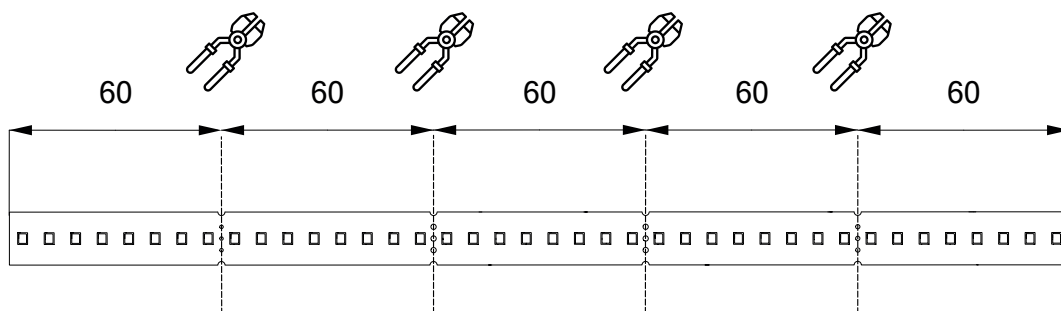
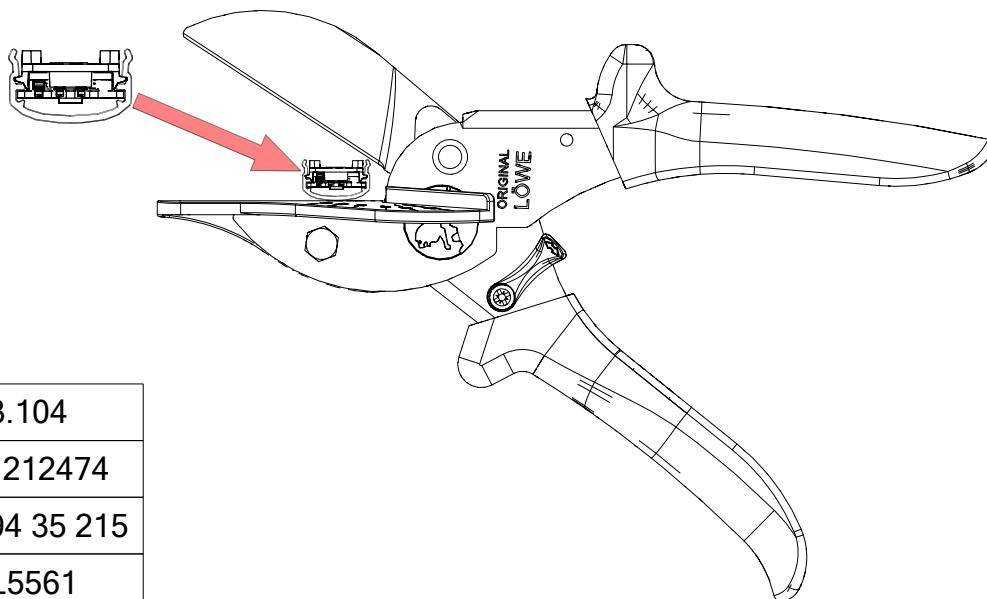


Item	Art. No.	Type
1	1007945	Profile K20 anodized
	1007946	Profile K20 white
	1007944	Profile K20 black
2	1007652	LED Module 827
	1007653	LED Module 830
	1008062	LED Module 835
	1007654	LED Module 840
	1100037	LED Module RGB
	1100045	LED Module TW
3	1007669	Connector single white (SW)
	1100038	Connector RGB
	1100046	Connector tunable white (TW)
4	1007941	End caps silver
	1007942	End caps white
	1007943	End caps black
5	1007987	Diffuser U20 opal
6	1007989	End caps diffuser
7	1007954	Mounting bracket
8	1007956	Mounting bracket with spring
9	1007693	Flex Connector (SW)
	1100094	Flex Connector (RGB / TW)

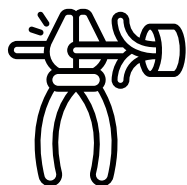
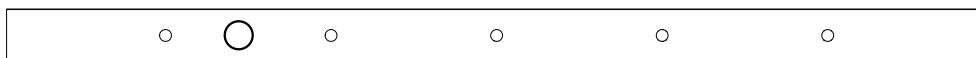
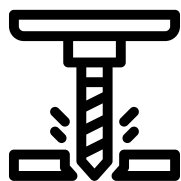
**smarterion****+ SCHWEIZER LED KOMPETENZ****1****2****3**

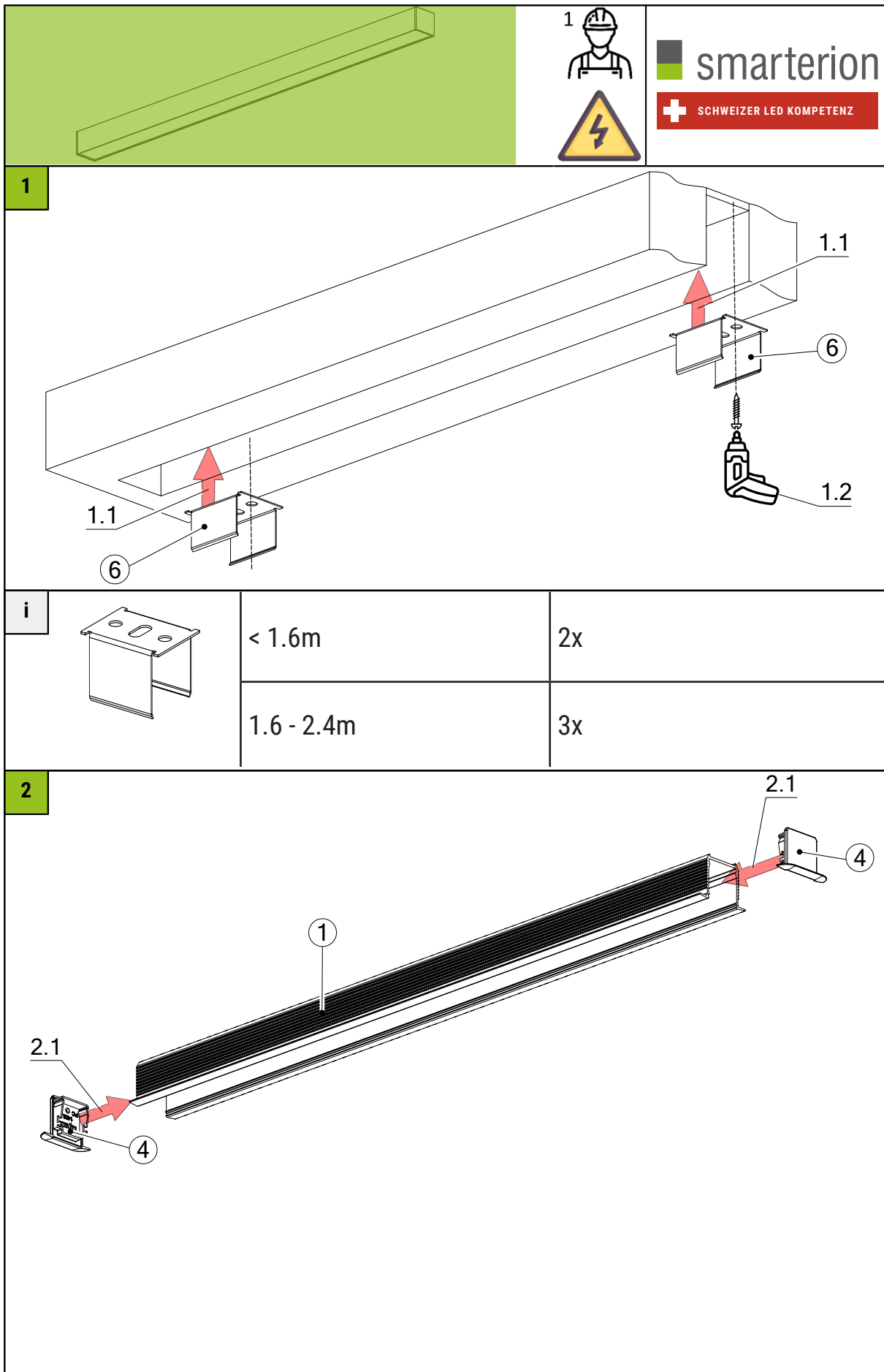
i



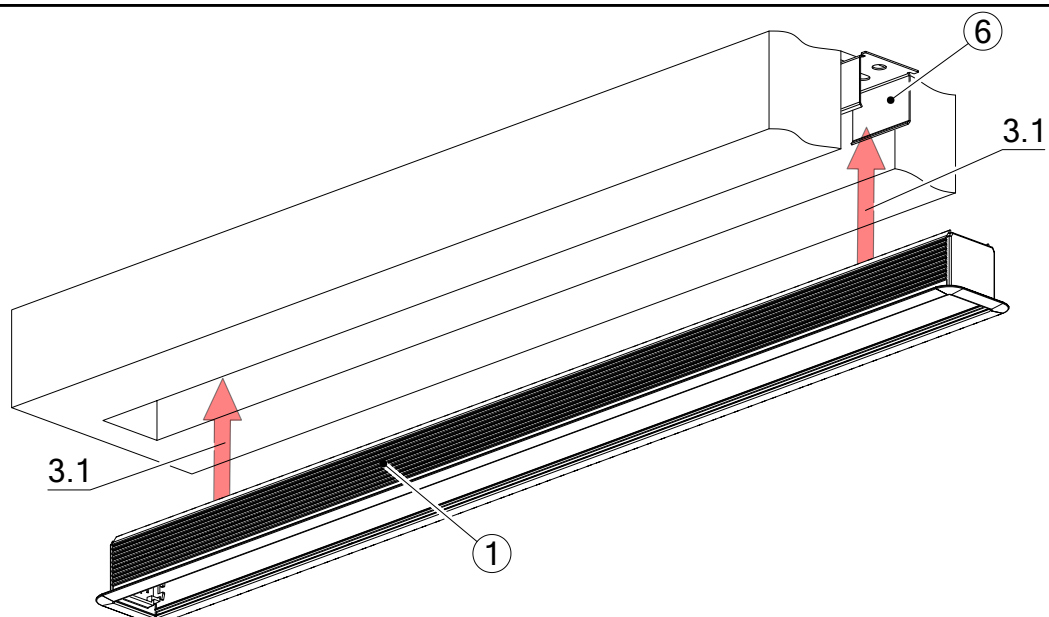
Löwe	3.104
Phoenix	1212474
Knipex	94 35 215
Hager	L5561

4



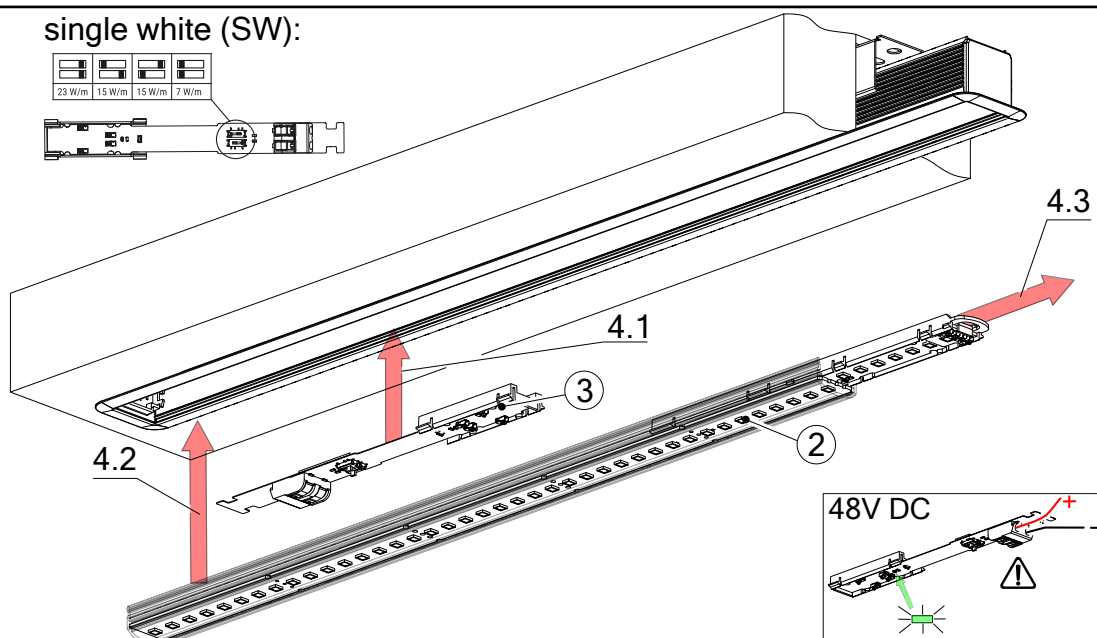
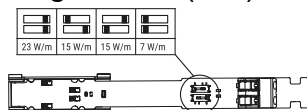


3



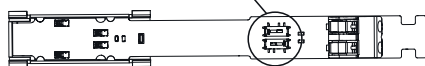
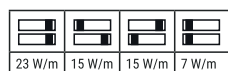
4

single white (SW):



i

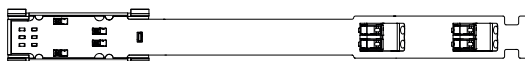
single white (SW):



tunable white (TW):



RGB:

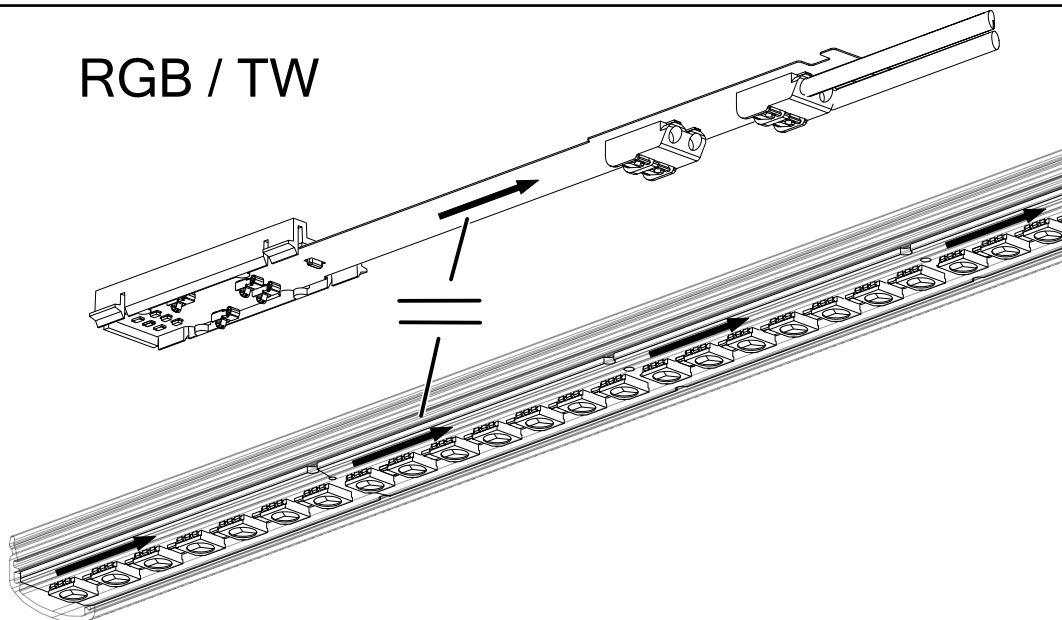


Cable length (1.5 mm ²)	7W/m	15W/m	23W/m
1 m	21 m	13 m	9 m
2 m	21 m	13 m	9 m
5 m	20 m	13 m	9 m
10 m	19 m	12 m	8 m
20 m	18 m	11 m	7 m

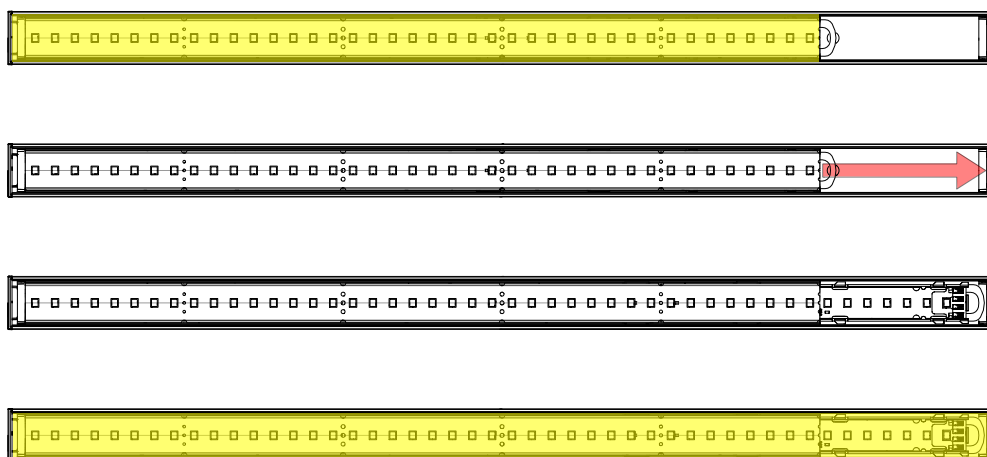
Cable length (0.75 mm ²)	TW	RGB
1 m	10 m	10 m
2 m	10 m	10 m
5 m	9 m	9 m
10 m	8 m	8 m
20 m	7 m	7 m

i

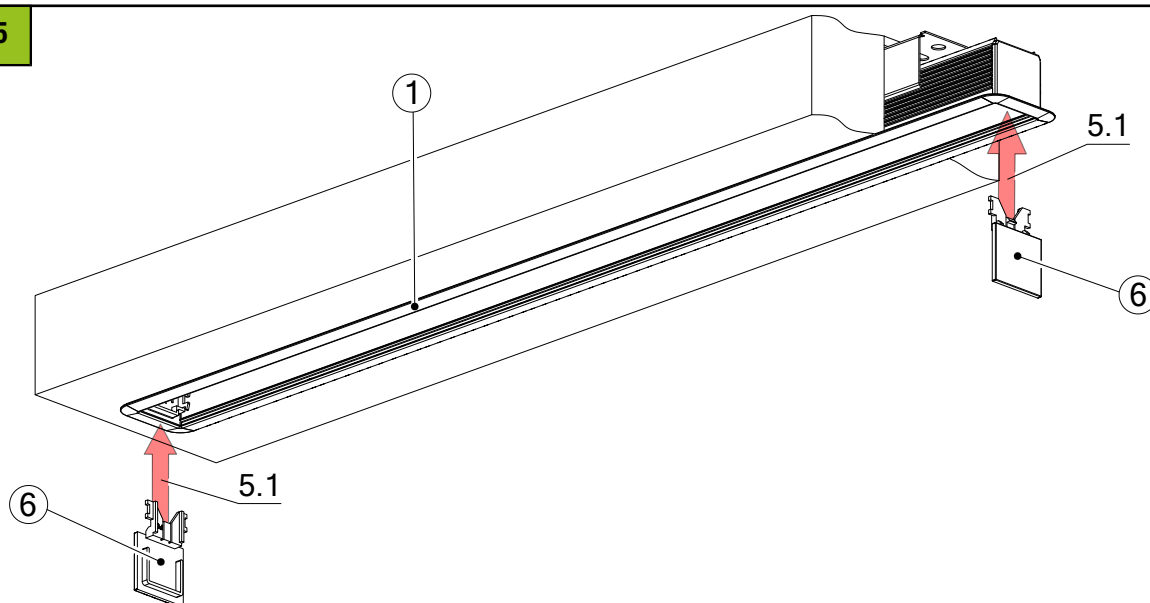
RGB / TW

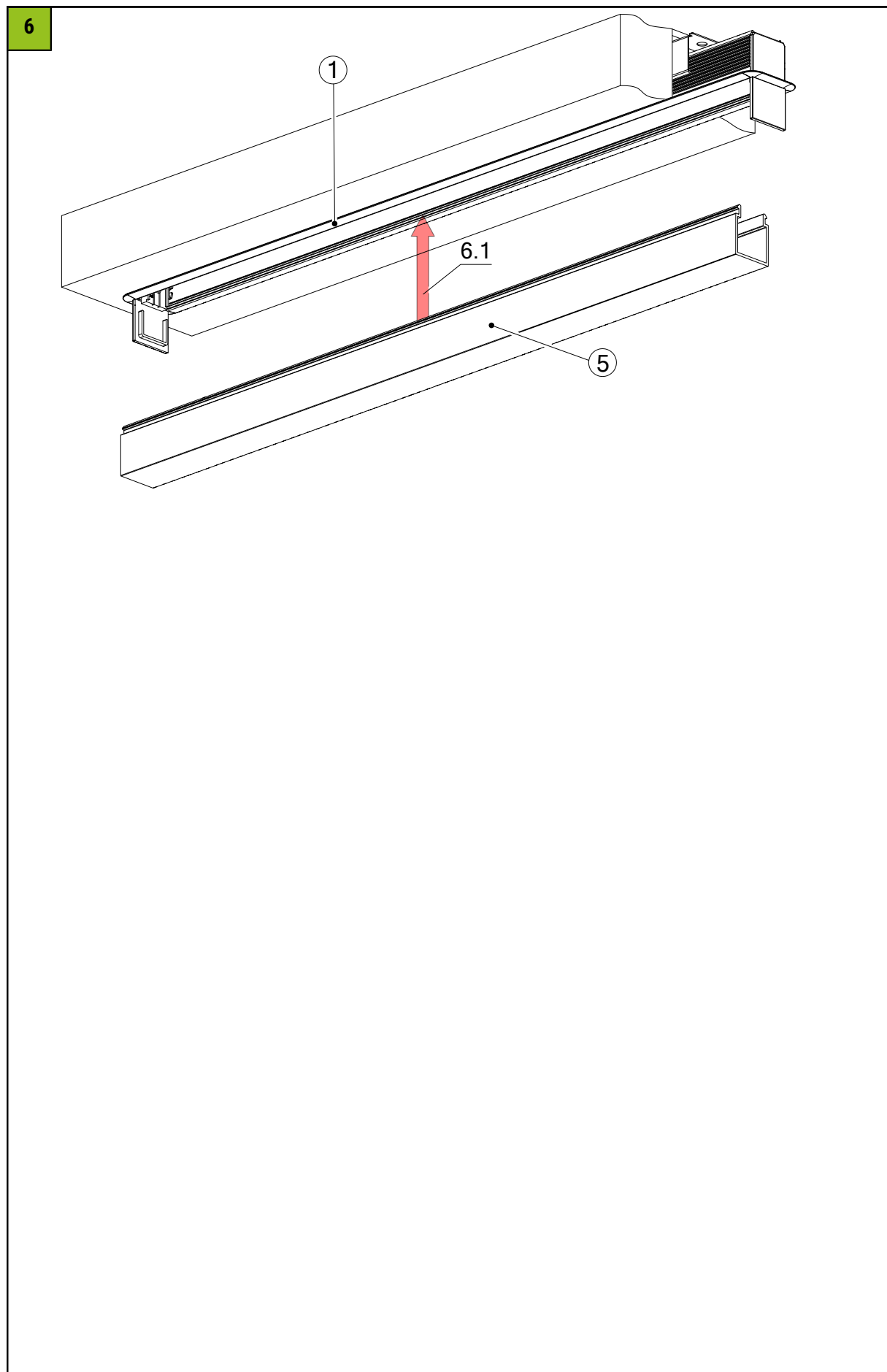


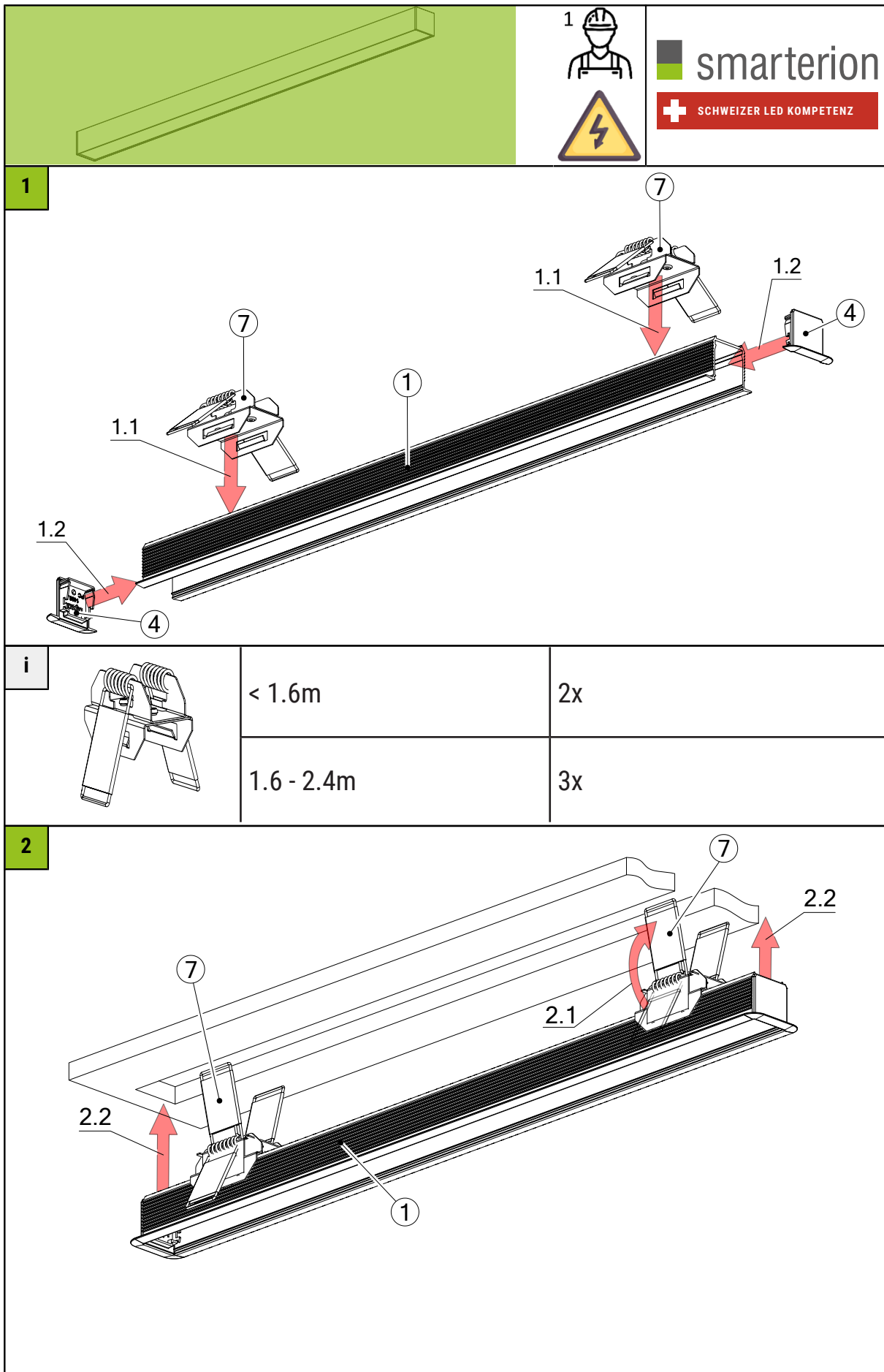
i

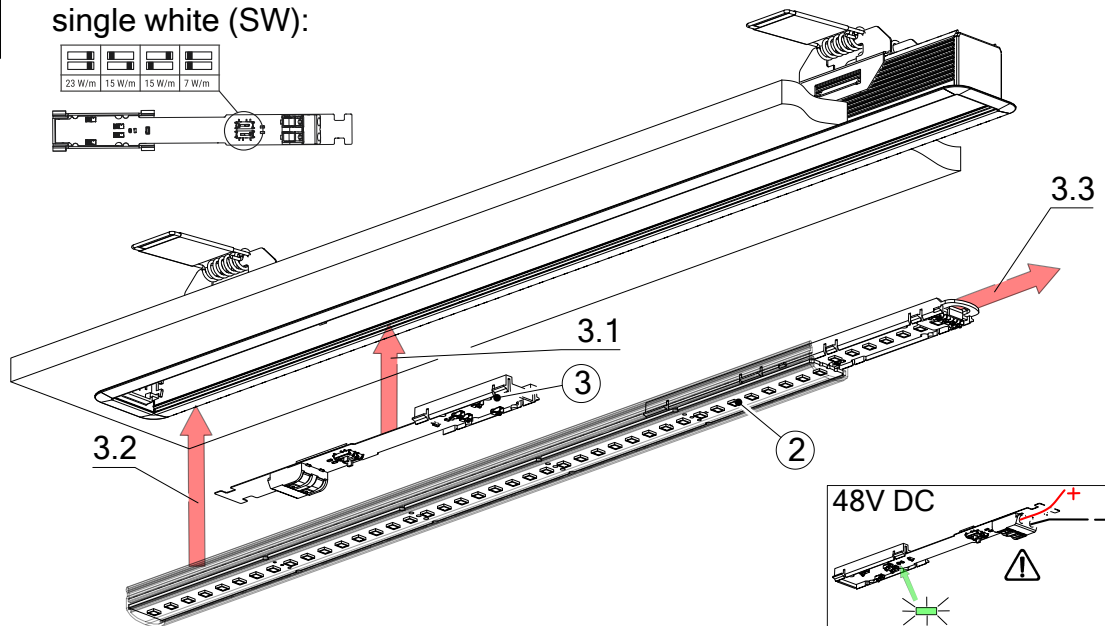
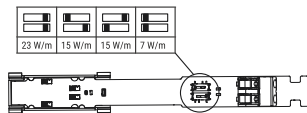
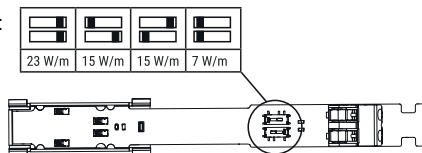
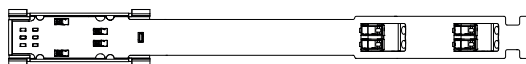


5



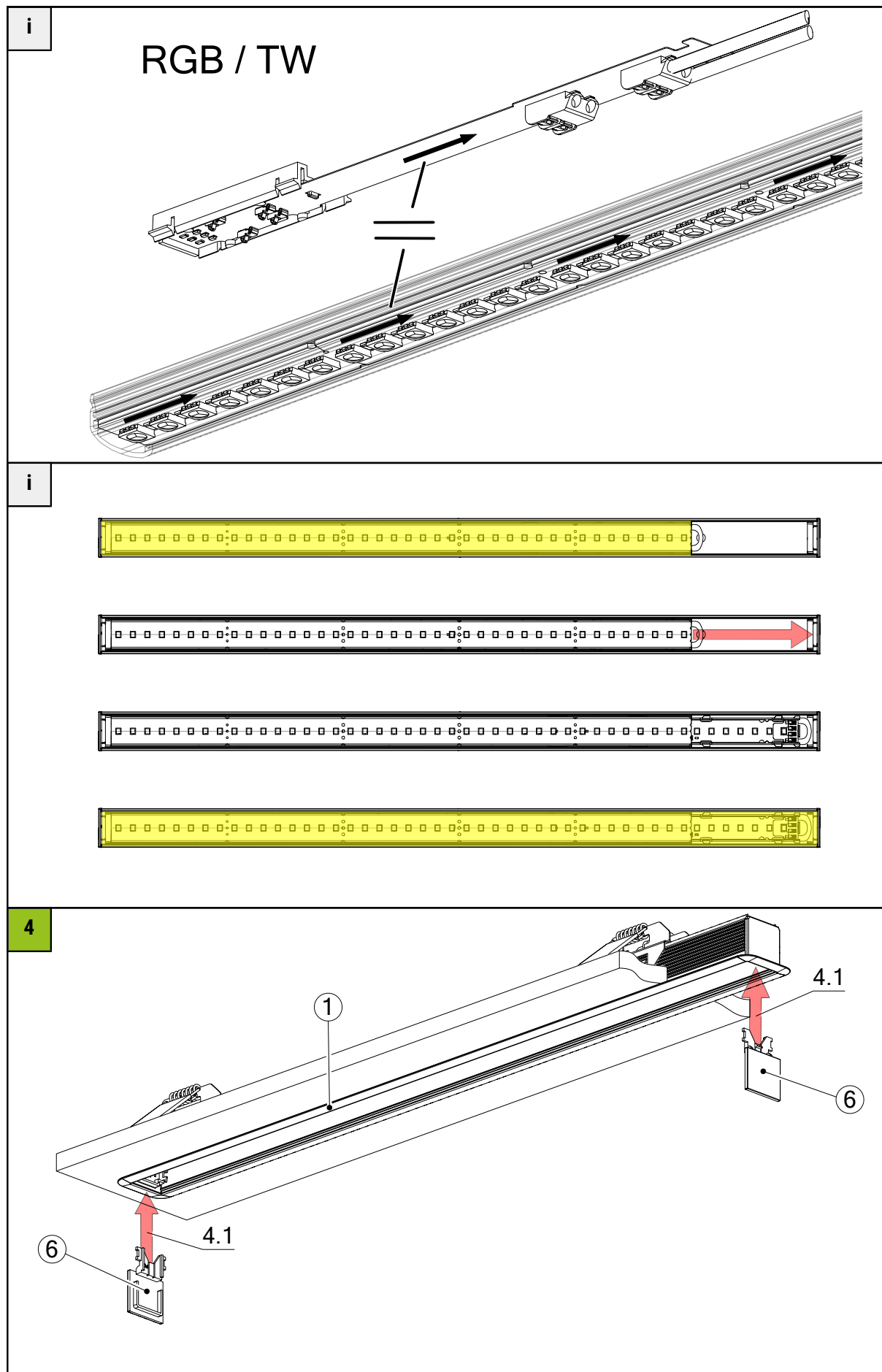




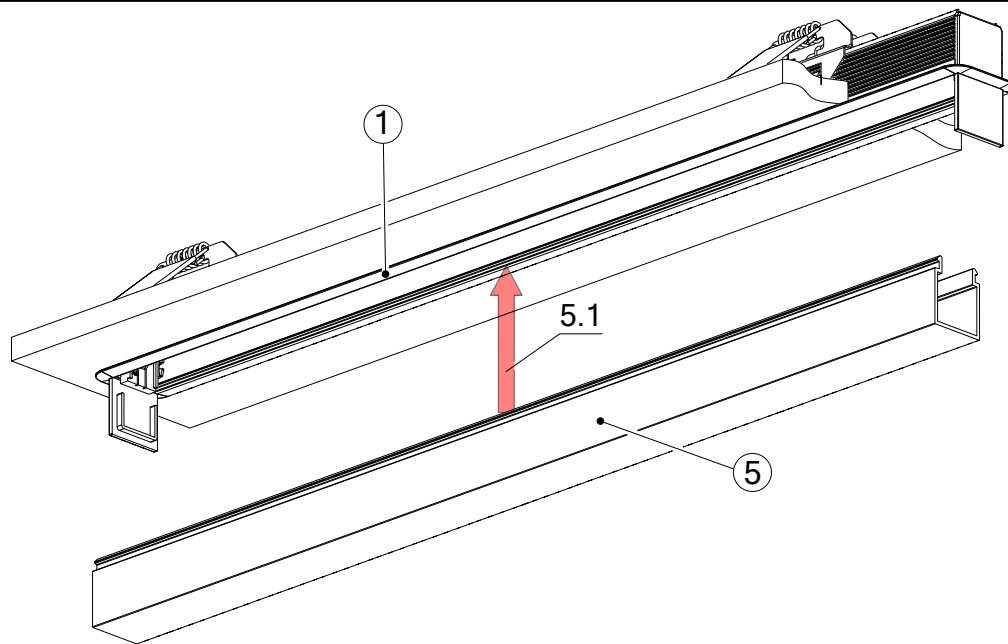
3**single white (SW):****i****single white (SW):****tunable white (TW):****RGB:**

Cable length (1.5 mm ²)	7W/m	15W/m	23W/m
1 m	21 m	13 m	9 m
2 m	21 m	13 m	9 m
5 m	20 m	13 m	9 m
10 m	19 m	12 m	8 m
20 m	18 m	11 m	7 m

Cable length (0.75 mm ²)	TW	RGB
1 m	10 m	10 m
2 m	10 m	10 m
5 m	9 m	9 m
10 m	8 m	8 m
20 m	7 m	7 m



5

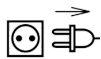


Cleaning and care

Clean the luminaire with a damp, lint-free cloth. Do not scrub! In case of heavy soiling, a weak soapy solution can be used (microfiber cloth with detergent). Do not use abrasive cleaners. Do not wipe the light dry, as the resulting static charge can destroy the electronics.

Warnings

Installation, commissioning and maintenance may only be carried out by authorized specialist personnel in accordance with these installation instructions and all applicable standards and regulations for the respective area of application. Ensure the electrical, mechanical and thermal suitability of the luminaire for the intended area of application and check that the luminaire is securely fastened after installation. The luminaire is intended solely for lighting purposes; any other use or installation is considered not as intended. Failure to observe the installation instructions may result in the destruction of the luminaire. We reserve the right to make technical changes. The light must be disconnected from the mains before any work is carried out on it. The manufacturer is not liable for damage resulting from incorrect installation, improper operation or unauthorized modifications to the luminaire.



Disconnect the luminaire from the power supply.



Caution, risk of electric shock!

**DISPOSAL**

The packaging must be recycled via the DSD (Green Dot) scheme or its equivalent. Dispose of the packaging correctly sorted. Waste electrical and electronic equipment must never be disposed of together with household waste. In accordance with the EU directives, the device must be disposed of in an orderly manner at the end of its service life. This means having the materials contained in the device recycled to avoid polluting the environment. Take the waste equipment to a collection point for electrical and electronic waste or to a recycling depot. For further information, please contact your local waste disposal service or your local authority.

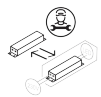


To avoid hazards, only LED converters approved by us may be used, otherwise all warranty claims will be invalidated. Exceptions can be approved by the manufacturer.
Permitted LED converters:

- smarterion Triac Power supply units
- Meanwell, HLG
- Tridonic LC/LCA



Light source replaceable by end user.



Control gear can be replaced by a specialist: The transformer must be replaced by a qualified electrician.

IP44

Protected against ingress of solid foreign objects with a diameter of more than 12.5 mm
Protected from water spray from any direction