⚠ Electrical products can cause death, injury, or property damage.
Maintenance and installation should only be carried out
by a professional electrician.
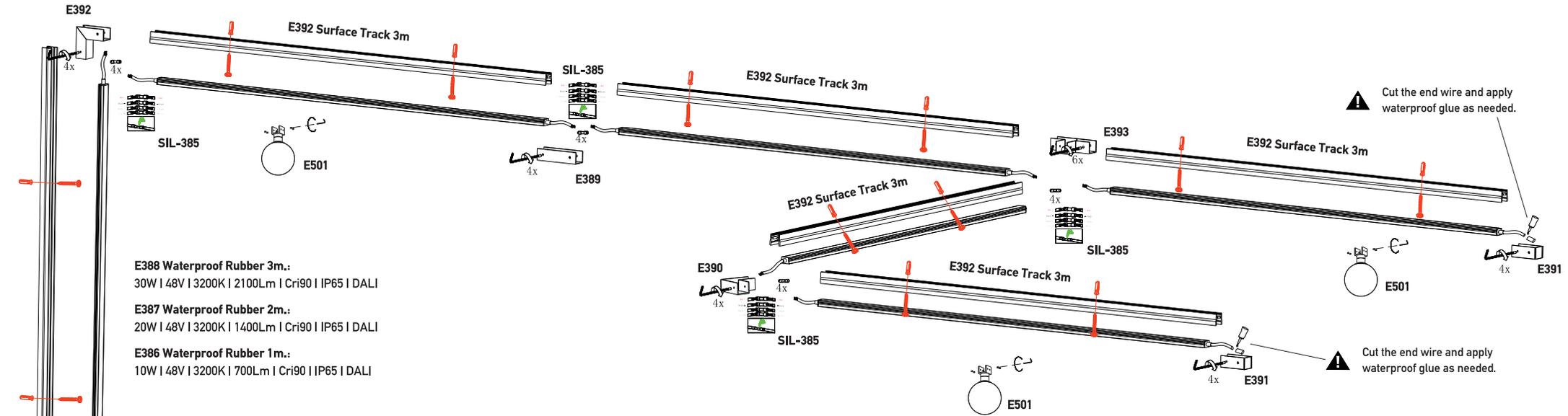
E392

E392 Surface Track 3m

SIL-385

E392 Surface Track 3m

4x

4x

SIL-385

E501

4x

E389

4x

⚠ Cut the end wire and apply waterproof glue as needed.

E393

6x

E392 Surface Track 3m

E392 Surface Track 3m

4x

SIL-385

E390

4x

4x

E392 Surface Track 3m

SIL-385

E501

E392 Surface Track 3m

4x

E501

4x E391

⚠ Cut the end wire and apply waterproof glue as needed.

4x E391

E501

E388 Waterproof Rubber 3m.:
30W I 48V I 3200K I 2100Lm I Cri90 I IP65 I DALI

E387 Waterproof Rubber 2m.:
20W I 48V I 3200K I 1400Lm I Cri90 I IP65 I DALI

E386 Waterproof Rubber 1m.:
10W I 48V I 3200K I 700Lm I Cri90 I IP65 I DALI
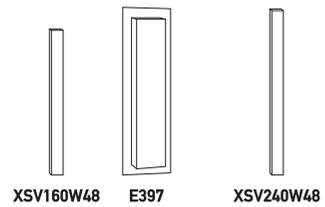
Red +
Black −
Green +
Gray −

E392 Surface Track 3m

DC 48V DALI Installation

Red "+" and Black "−"
Only power the waterproof rubber E386, E387, E388.
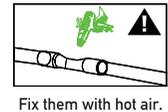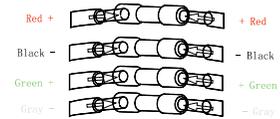
Green "+" and Grey "−"
Only power E501.

E501 Installation.: 9W I 48V I 3200K I 438Lm I CRi80 I IP65 I DALI

⚠ Does not operate independently.
Must be mounted on waterproof rubbers E386, E387, E388.

① ②
③ ④

SIL-385 Installation

Red +   + Red
Black −   − Black
Green +   + Green
Gray −   − Gray

⚠ Fix them with hot air.

XSV160W48   E397   XSV240W48

XSV160W48 Installation.: 160W I 48V I IP67 I DALI

⚠ Fits into surface mount box E397
Remote installation
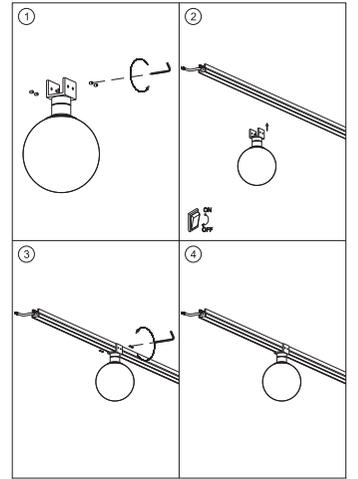
XSV240W48 Installation.: 240W I 48V I IP67 I DALI

⚠ External application
Remote installation

DIMMABLE   LED   CRI 80   CRI 90   IP 65   0,5m

CE

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