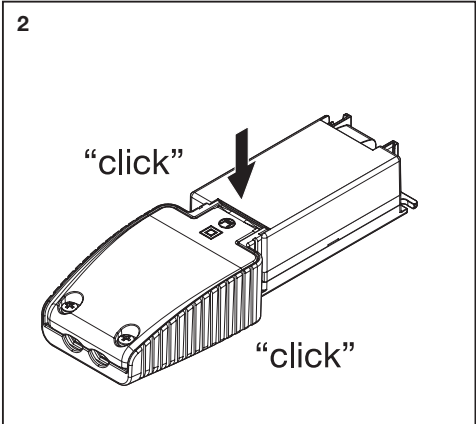
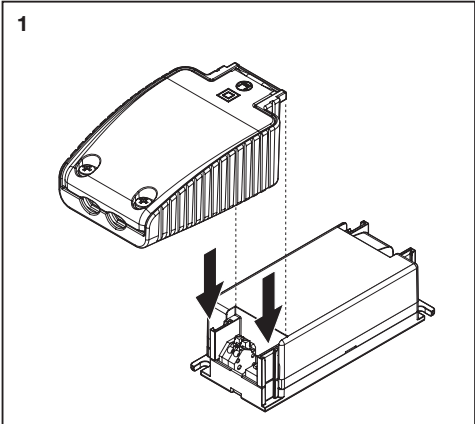
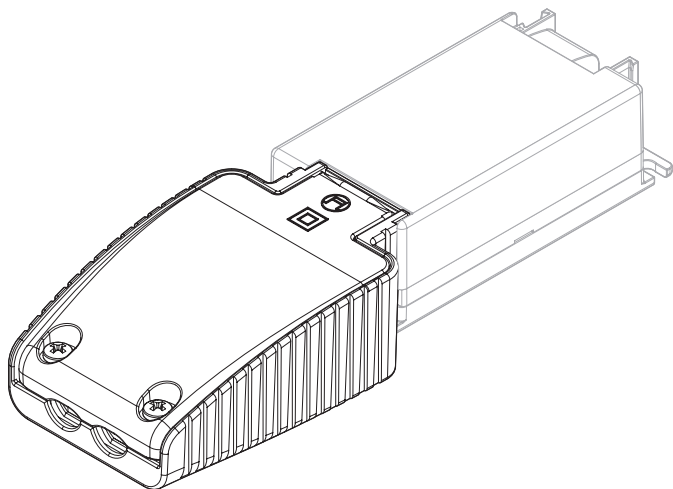
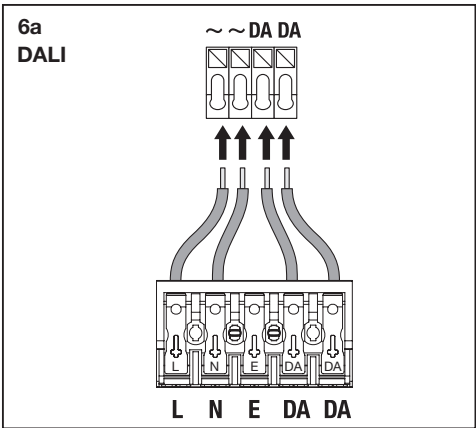
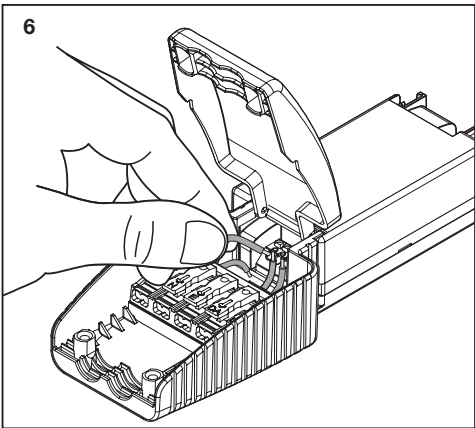
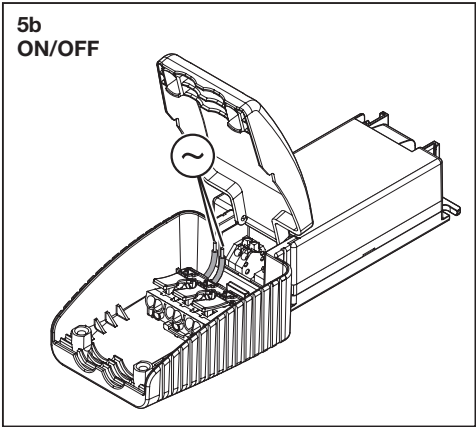
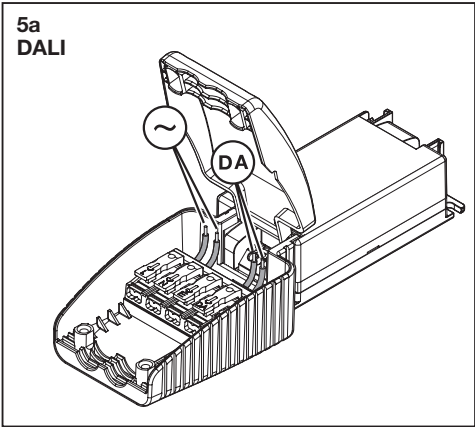
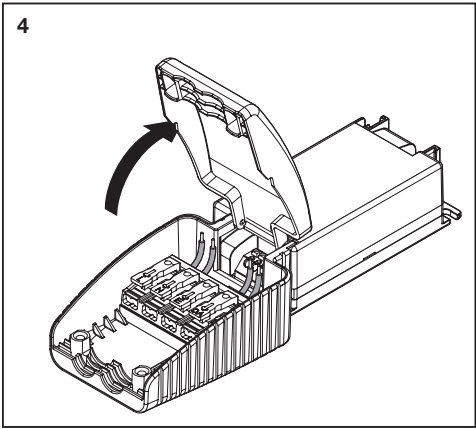
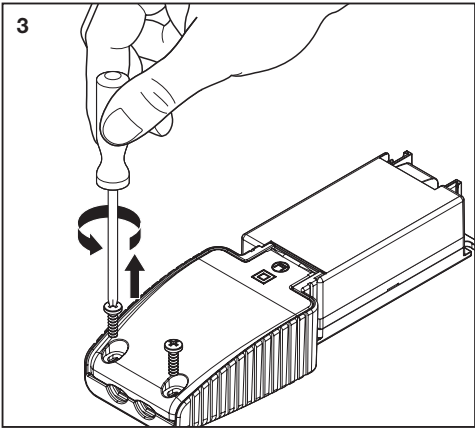


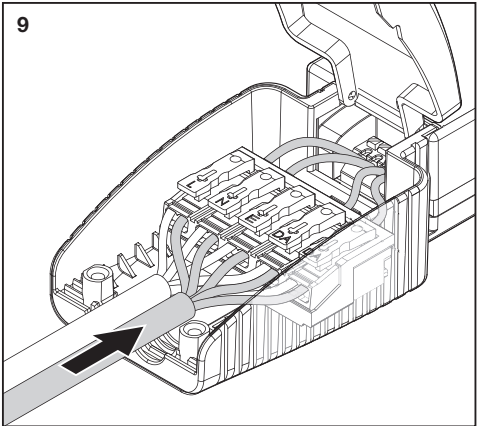
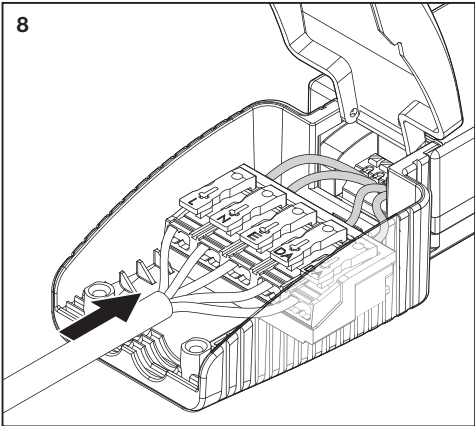
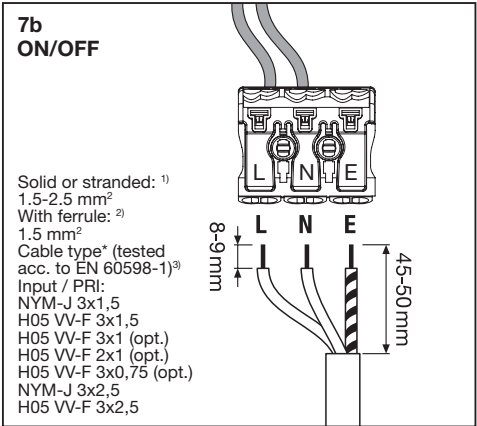
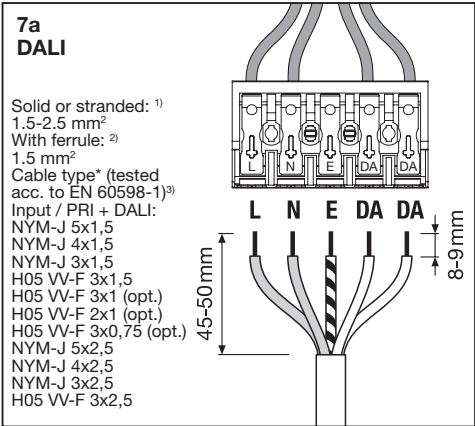
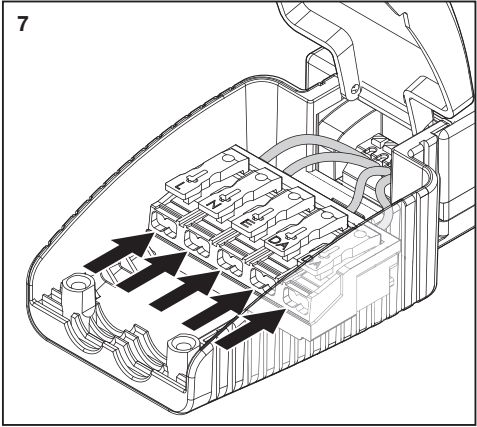
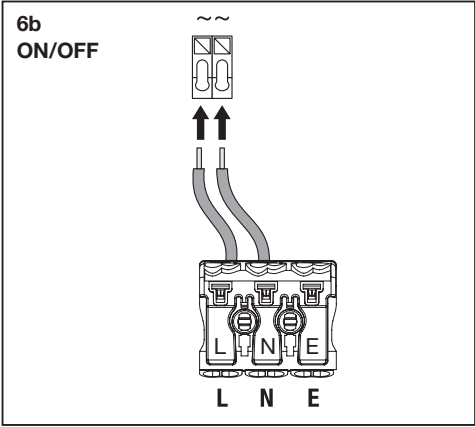
OT CABLE CLAMP D-STYLE TL

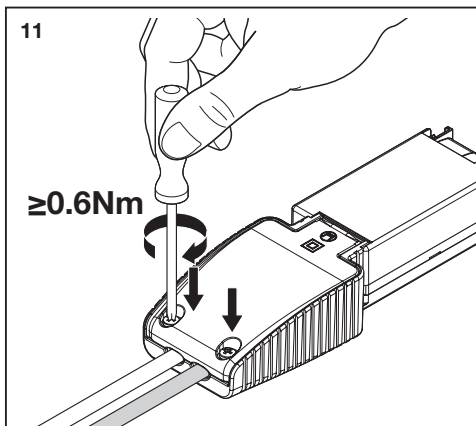
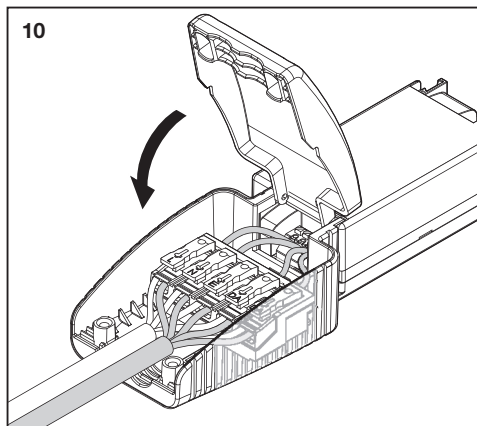


OT CABLE CLAMP D-STYLE TL



OT CABLE CLAMP D-STYLE TL





Ⓔ 1) Solid or stranded; 2) With ferrule; 3) Cable type (tested acc. to EN 60598-1); 4) Max. through-looping current; 5) Max. operation temperature; 6) Supply cable diameter; 7) Cable operation temperature Ⓔ 1) Massiv oder Litze; 2) Mit Aderendhülse; 3) Kabeltyp (geprüft nach EN 60598-1); 4) Max. Durchschleifstrom; 5) Max. Betriebstemperatur; 6) Durchmesser des Versorgungskabels; 7) Betriebstemperatur des Versorgungskabels Ⓔ 1) Plein ou toronné ; 2) Avec embout ; 3) Types de câbles (testés conf. à EN 60598-1) ; 4) Courant maximal de repiquage; 5) Température maximale de fonctionnement; 6) Diamètre du câble d'alimentation; 7) Température de fonctionnement du câble d'alimentation Ⓔ 1) Solido o intrecciato; 2) Con ghiera; 3) Tipo di cavo (testato secondo EN 60598-1); 4) Corrente massima di passaggio; 5) Temperatura massima di esercizio; 6) Diametro del cavo di alimentazione; 7) Temperatura di esercizio del cavo di alimentazione Ⓔ 1) Vast of veeldradig; 2) Met adereindhuls; 3) Kabeltype (getest volgens EN 60598-1); 4) Maximale doorlusstroom; 5) Maximale bedrijfstemperatuur; 6) Diameter van de voedingskabel; 7) Bedrijfstemperatuur van de voedingskabel Ⓔ 1) Pełny lub wielożyłowy; 2) Z okuciem; 3) Typ przewodu (testowany zgodnie z normą EN 60598-1); 4) Maksymalny prąd przelotowy; 5) Maksymalna temperatura pracy; 6) Średnica przewodu zasilającego; 7) Temperatura pracy przewodu zasilającego Ⓔ 1) Dolu veya damarlı; 2) Yüksüklü; 3) Kablo türü (EN 60598-1'e göre test edilmiştir); 4) Maksimum geçiş akımı; 5) Maksimum çalışma sıcaklığı; 6) Besleme kablosu çapı; 7) Besleme kablosunun çalışma sıcaklığı

Max. through-looping current ⁴⁾ (A)	Max. operation temperature ⁵⁾ (°C)	Supply cable diameter ⁶⁾ (mm ²)	Cable type*
10	a. ta ≤50	≥1.5	eg: 60227 IEC 52 RVV or NYM* (cable operation temperature ⁷⁾ ≥70°C)
	b. 65≤ ta <50	≥1.5	eg: 60227 IEC 56/57 RVV-90 or N2X* (cable operation temperature ⁷⁾ ≥90°C)
16	a. 45< ta ≤50	≥2.5	eg: 60227 IEC 56/57 RVV-90 or N2X* (cable operation temperature ⁷⁾ ≥90°C)
	b. ta ≤45	≥1.5	



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