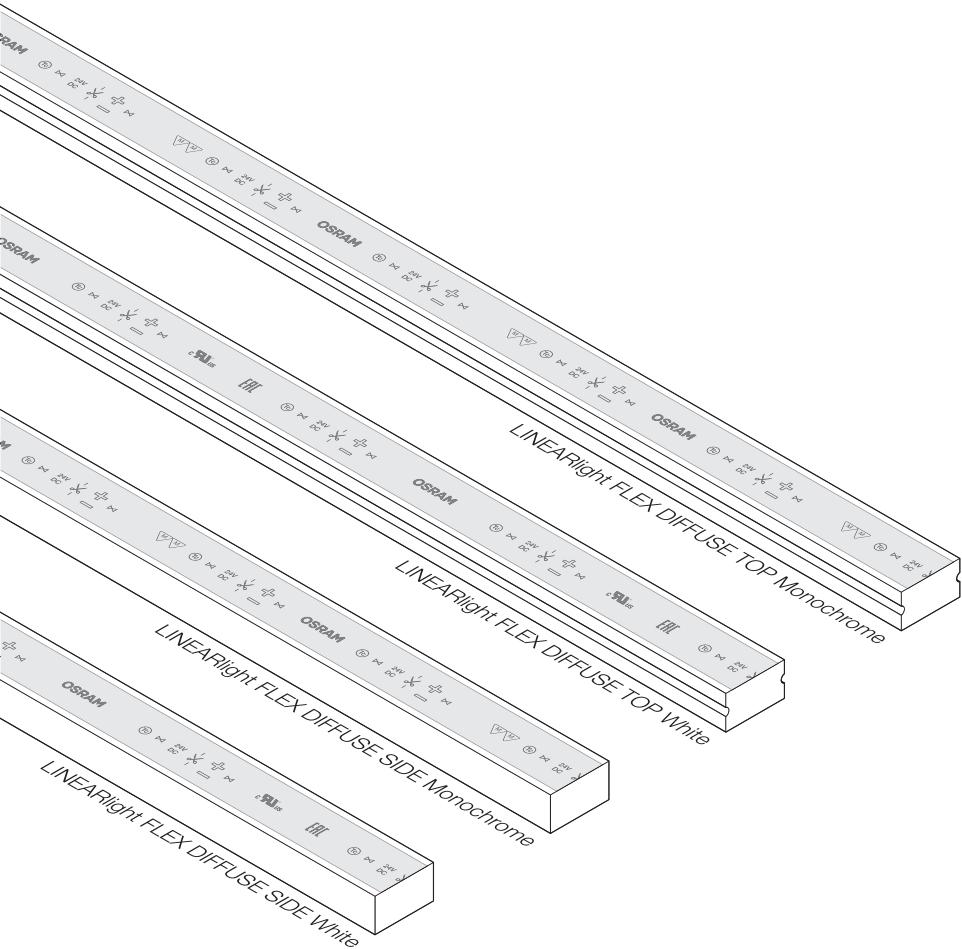
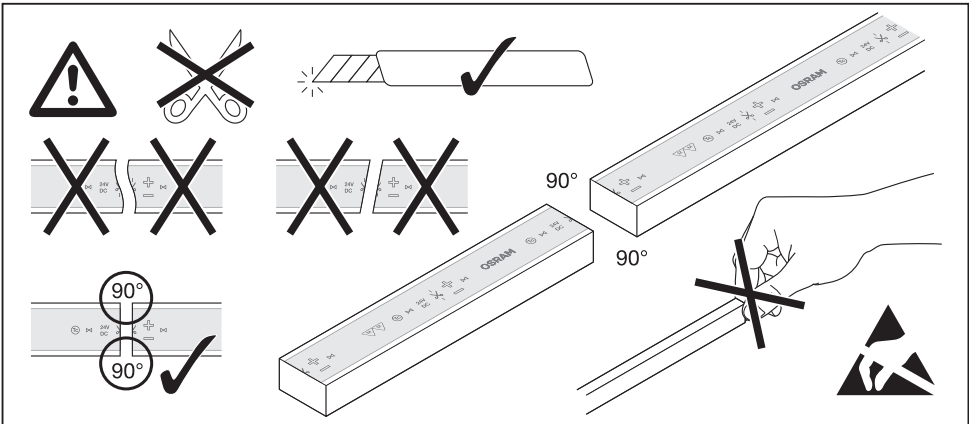
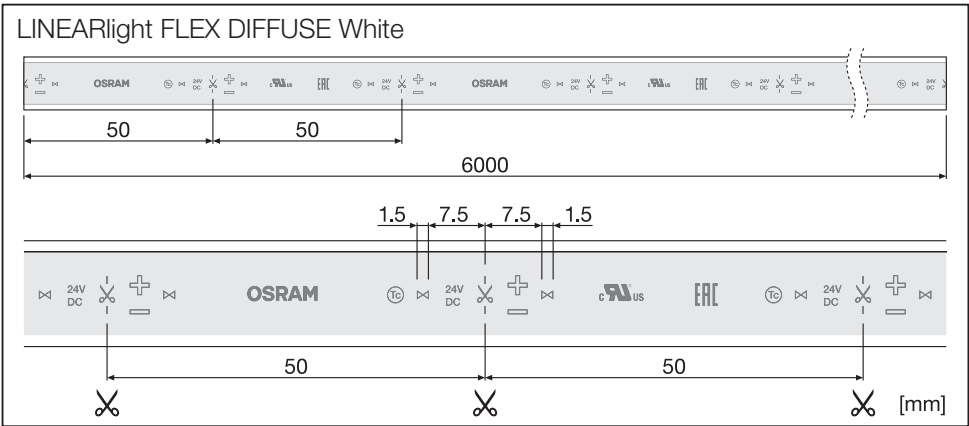
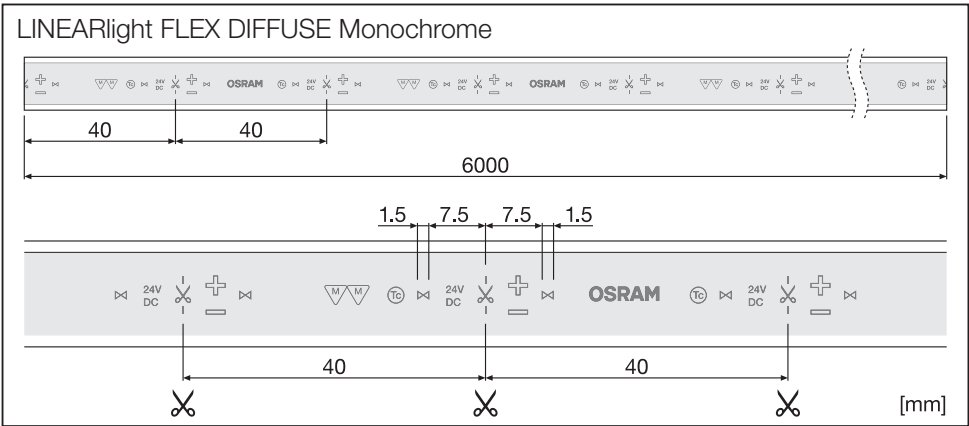
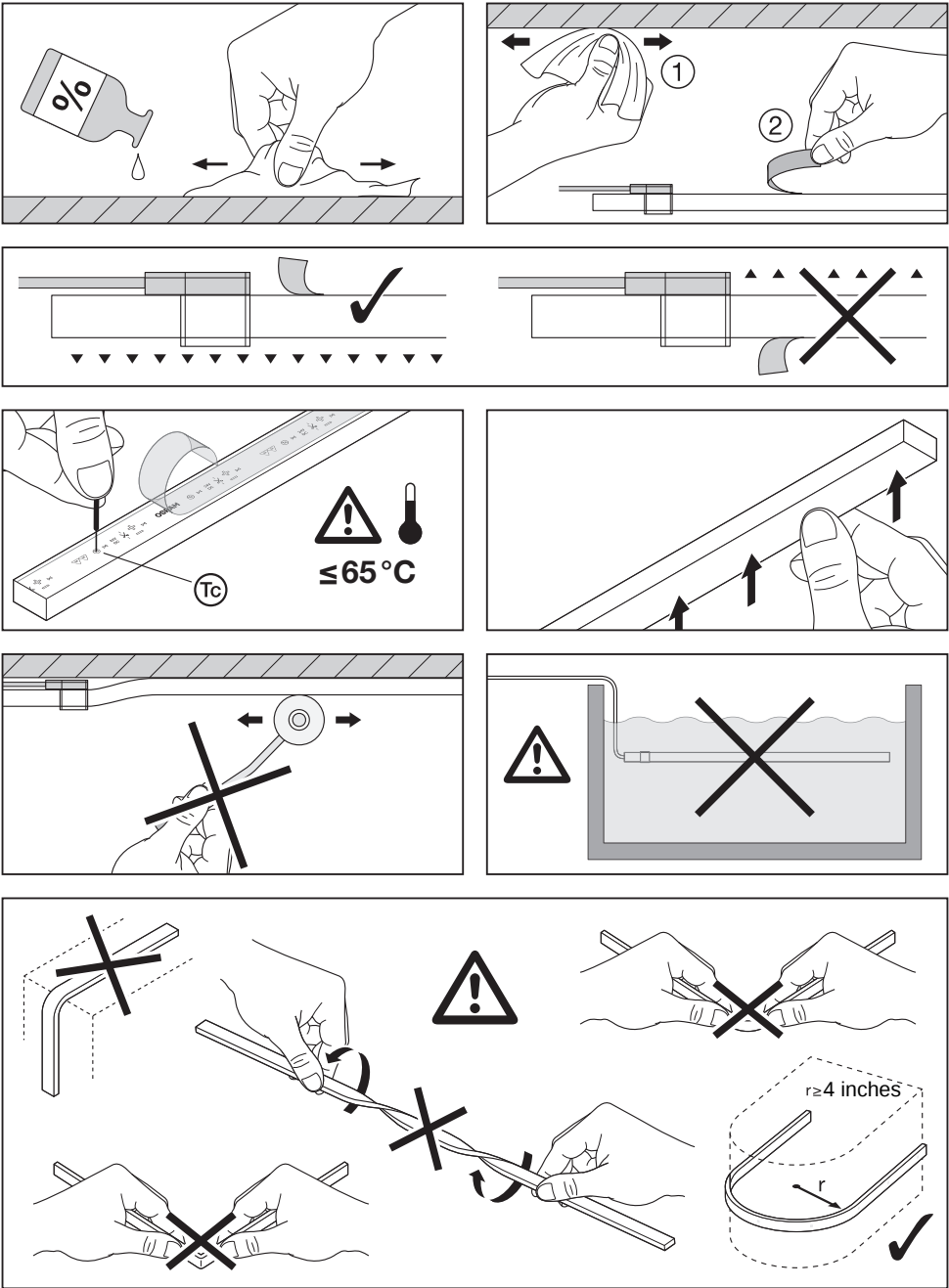


LINEARlight FLEX DIFFUSE

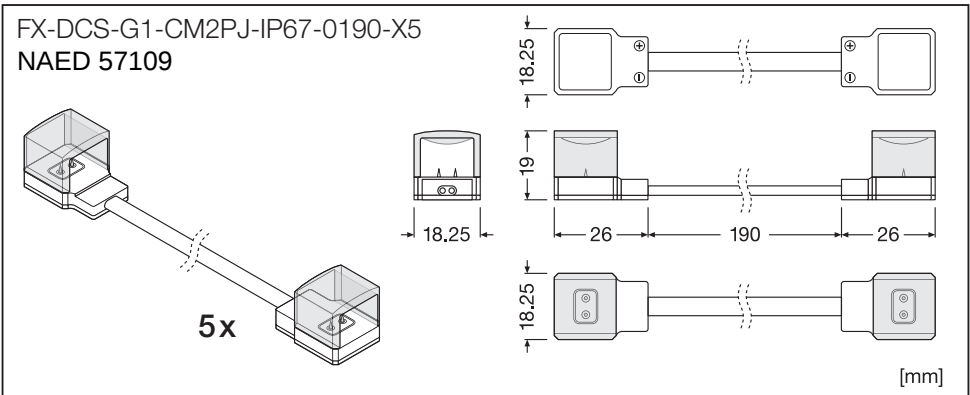
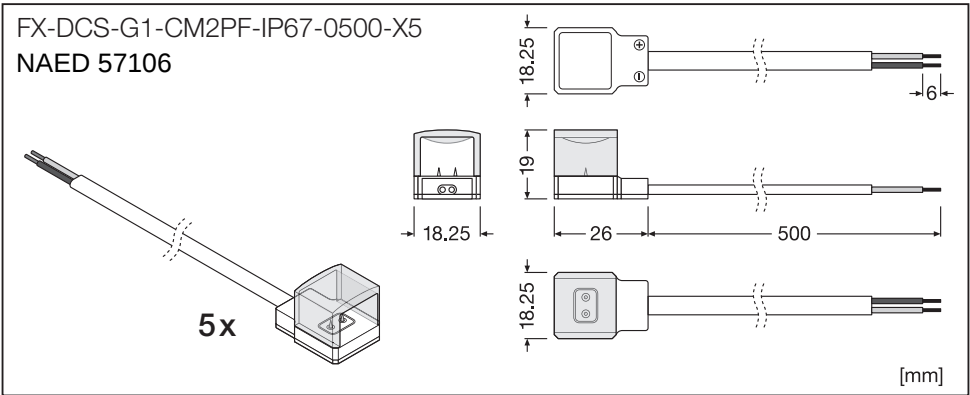
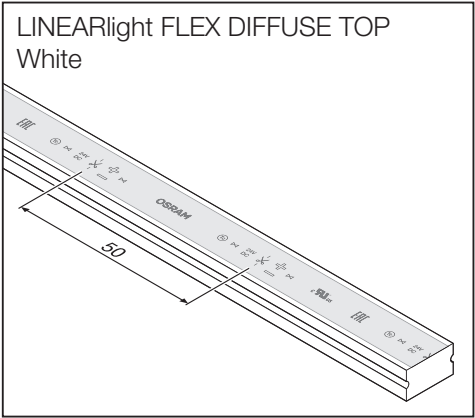
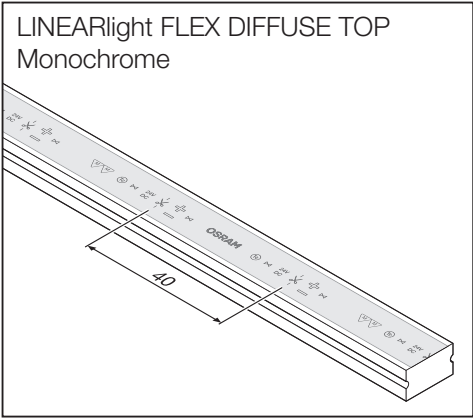
TOP/SIDE | Monochrome/White







TOP



FX-LFDM-G1-BT-17H11
NAED 57585

50x

20

16.5

11

[mm]

FX-LFDM-G1-BTL-17H11E9
NAED 57586

50x

20

16.5

19

[mm]

FX-DCS-G1-ECT-KIT20
NAED 57112

20x

9

16

11

1x

5g

[mm]

FX-DCS-G1-EHT-KIT20
NAED 57114

20x

17

16

11

2x

5g

[mm]

FX-DCS-G1-CM2PF-
IP67-TOPKIT5
NAED 57107

10x

16

11

5x

1x

5g

FX-DCS-G1-CM2PJ-
IP67-TOPKIT5
NAED 57110

10x

16

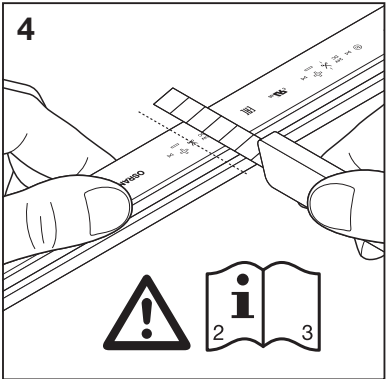
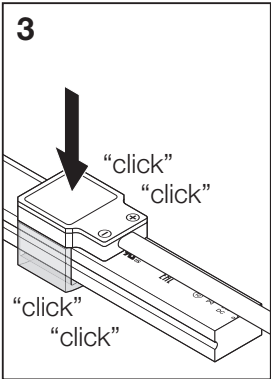
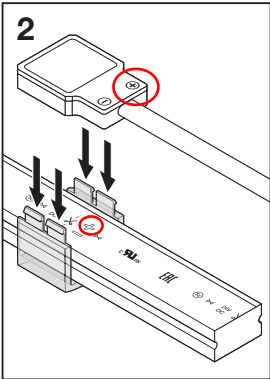
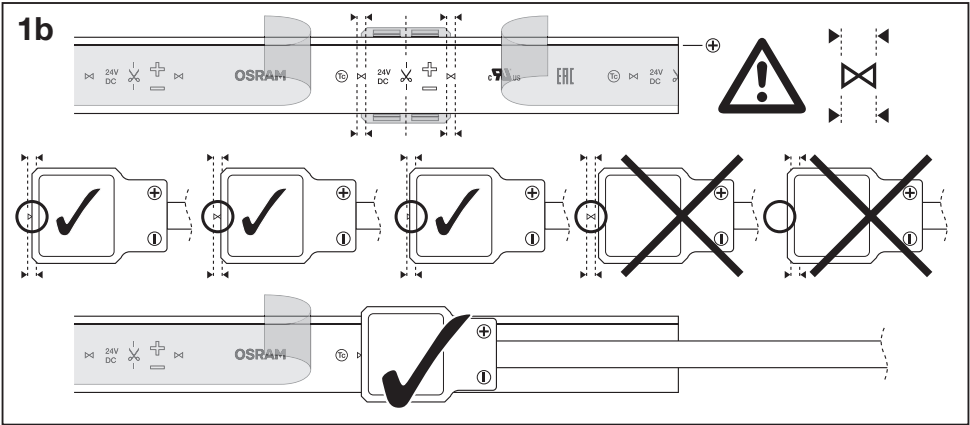
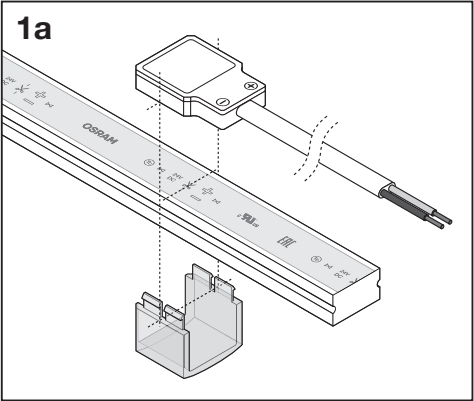
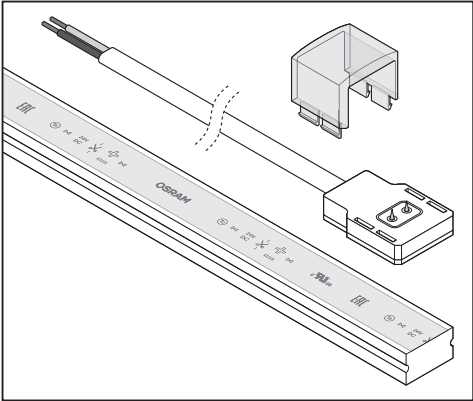
11

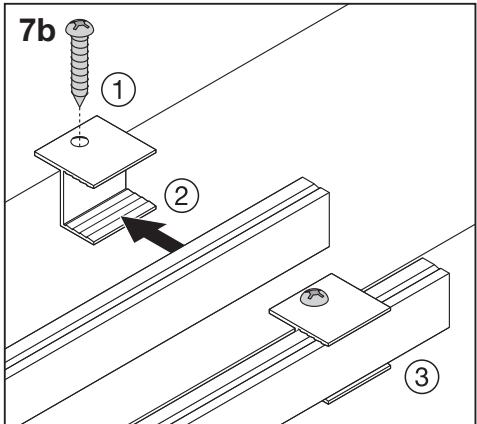
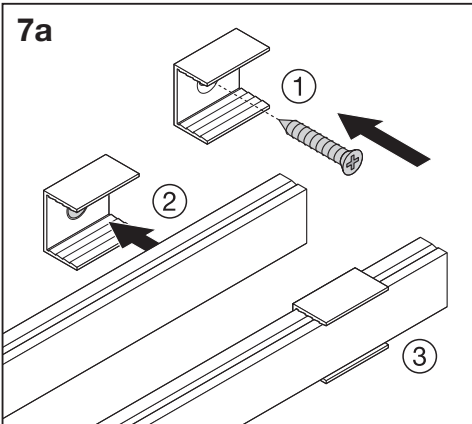
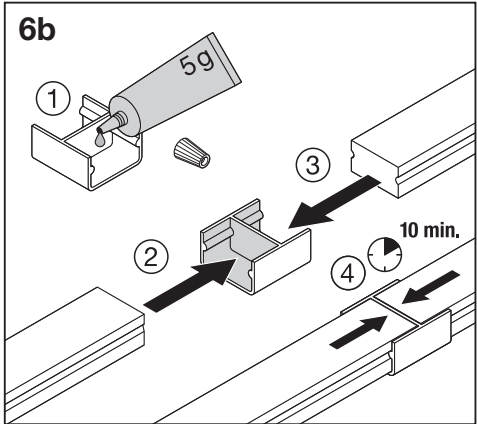
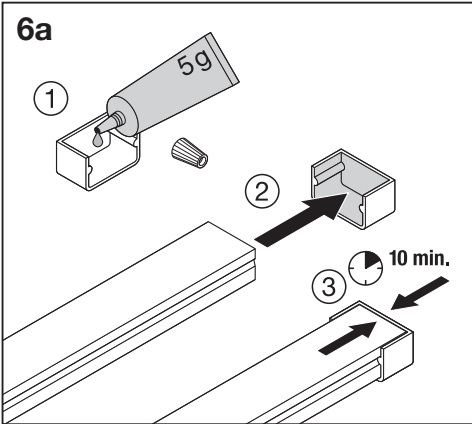
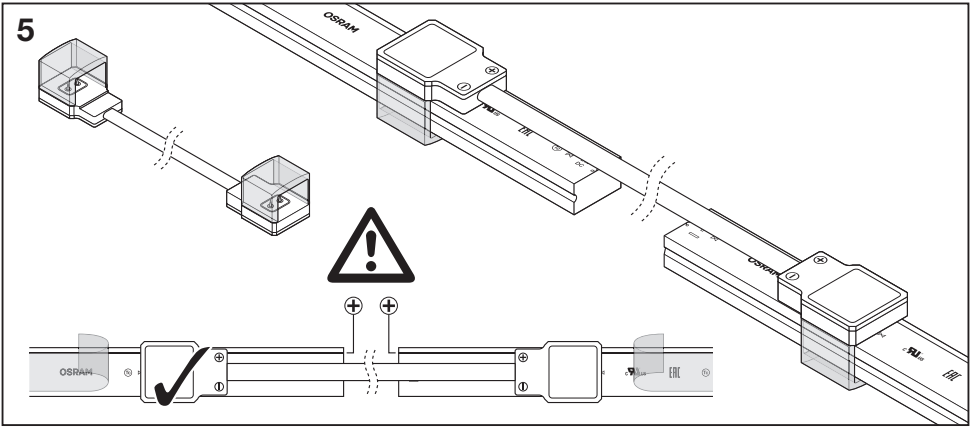
5x

1x

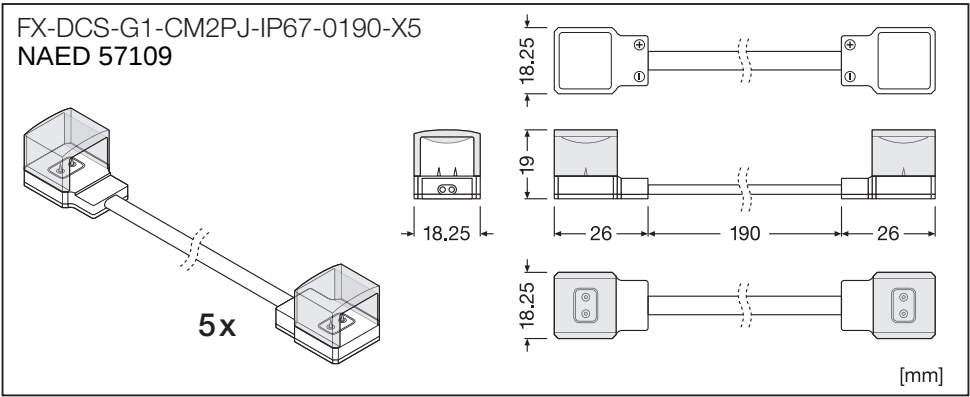
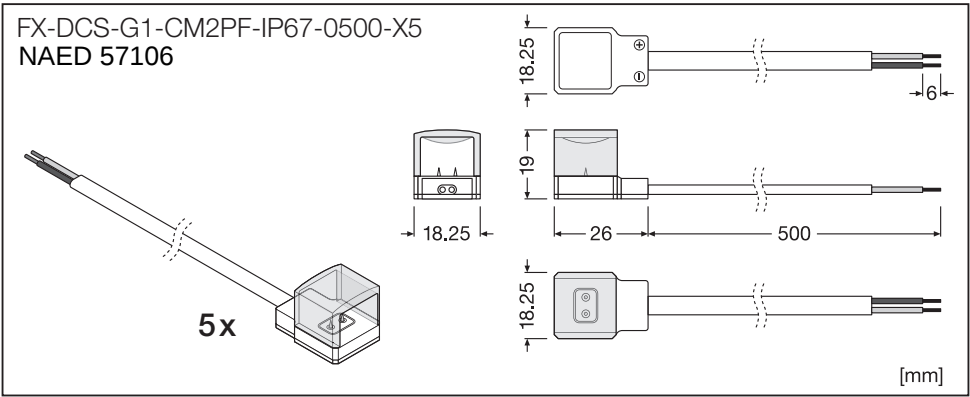
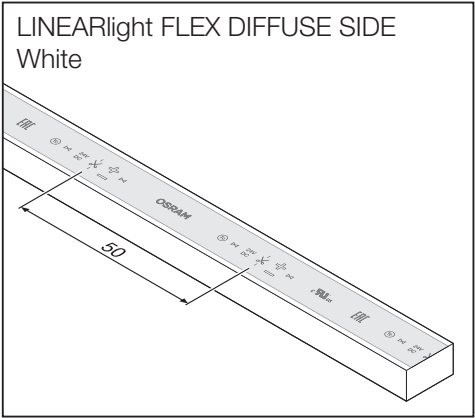
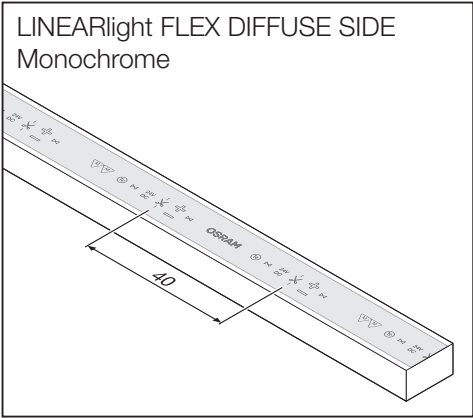
5g

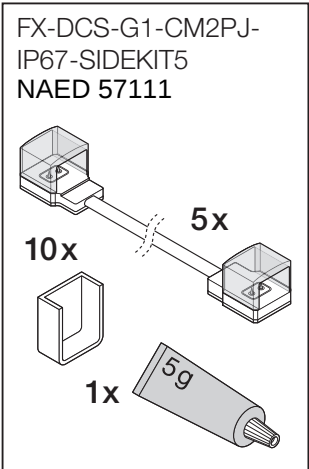
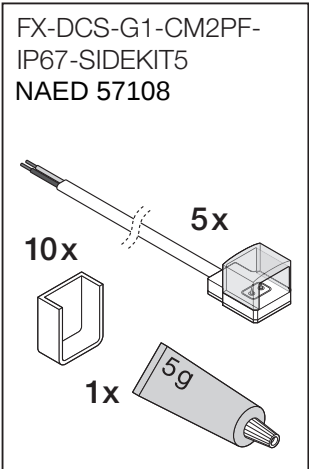
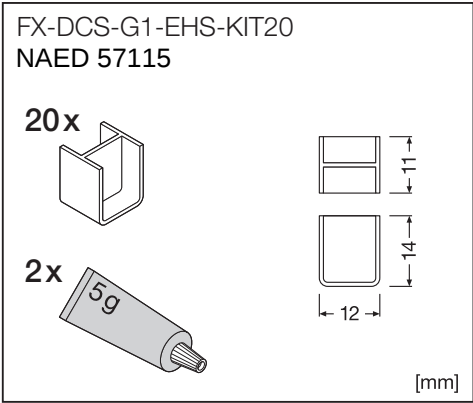
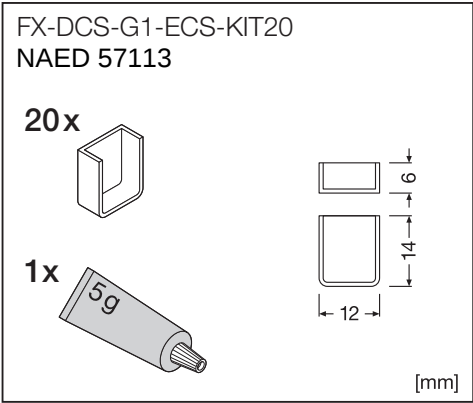
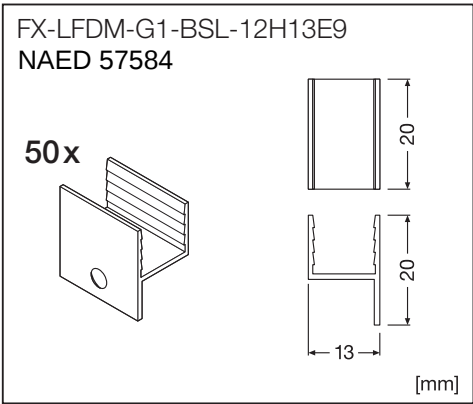
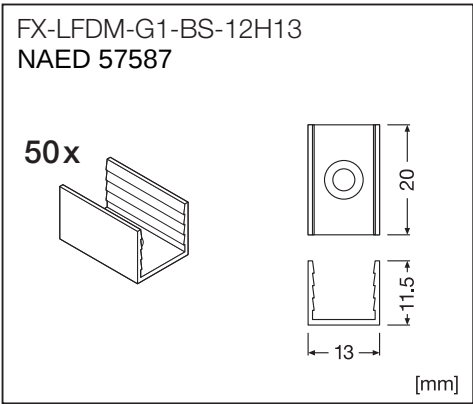
TOP



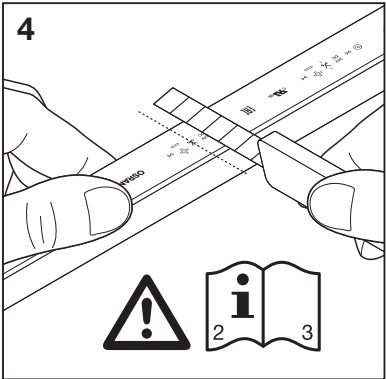
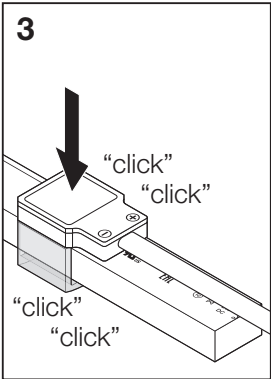
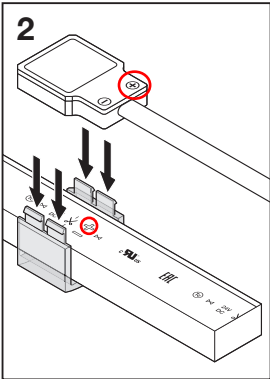
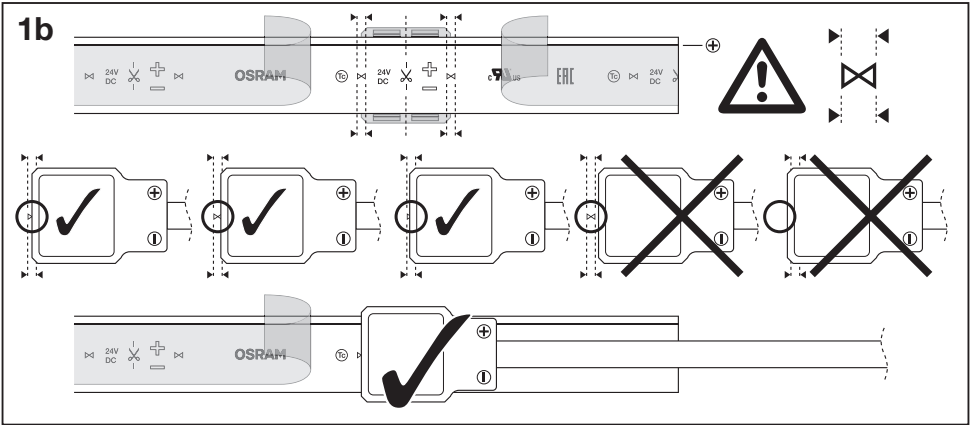
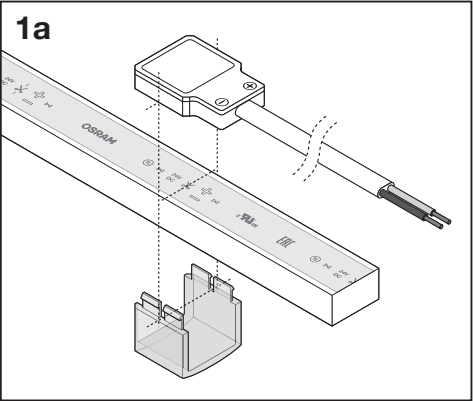
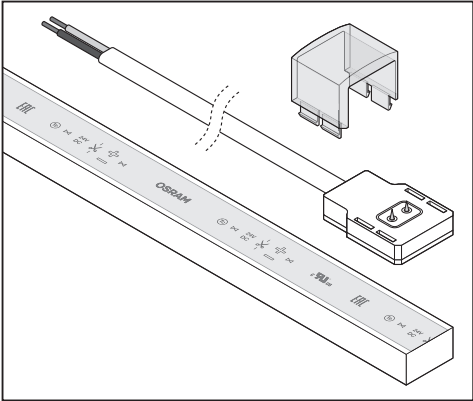


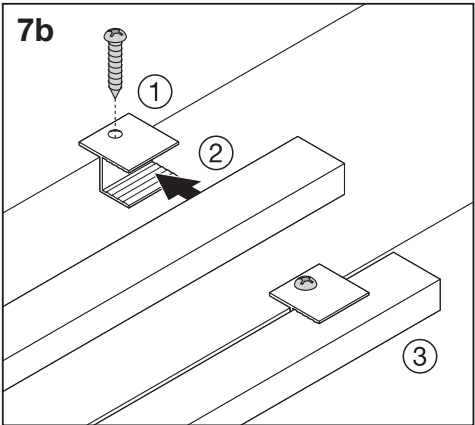
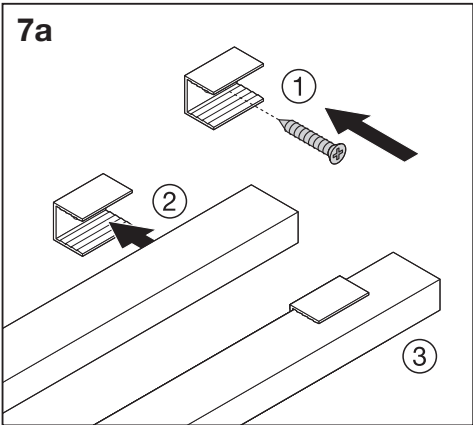
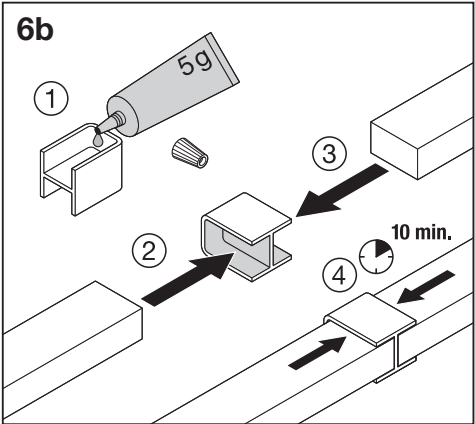
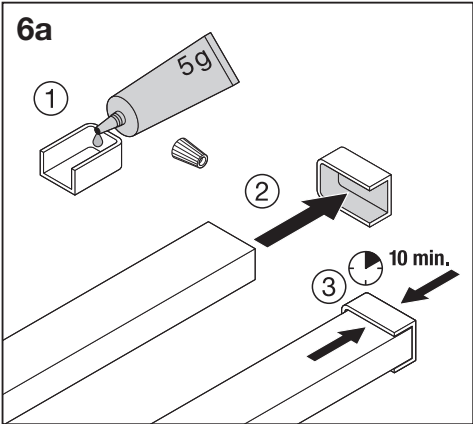
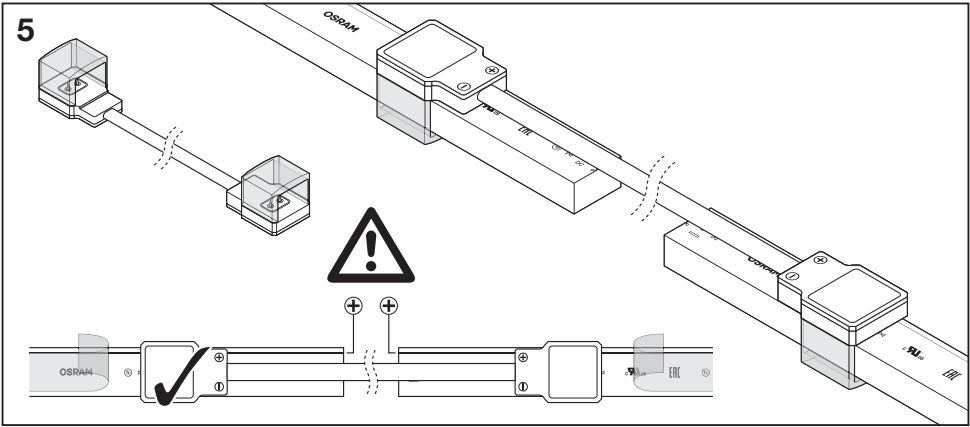
SIDE





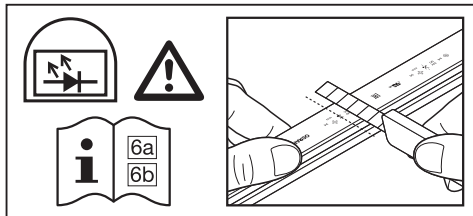
SIDE



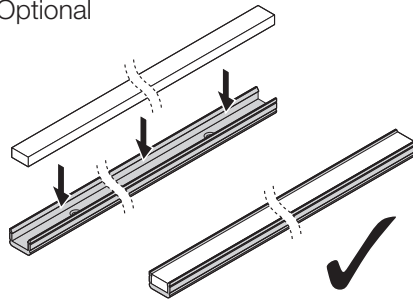


			X (m)	V/DC	W	A
Monochrome			3	24	36.0	1.5
			6	24	72.0	3.0
White			6	24	43.2	1.8

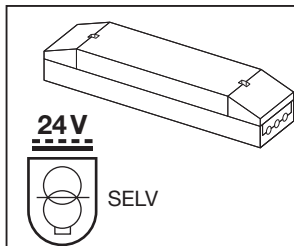
X



Optional



Ⓢ Optional Ⓢ En option Ⓢ Opzionale Ⓢ Opcional Ⓢ Opcional
 Ⓢ Προαιρετικό Ⓢ Optioneel Ⓢ Tillval Ⓢ Optio Ⓢ Alternativ
 Ⓢ Ekstraudstyr Ⓢ Volitelné Ⓢ Опционально Ⓢ Қосымша Ⓢ Op-
 cionalis Ⓢ Opcjonalnie Ⓢ Volitelné Ⓢ Izbirno Ⓢ Opsiyonel Ⓢ Op-
 cionalno Ⓢ Opțional Ⓢ По избор Ⓢ Mittekohustuslik Ⓢ Pasirenka-
 mas Ⓢ Pēc izvēles Ⓢ Opција Ⓢ Пропонується додатково



Eye Safety RG 0 EN 62471

Ⓢ Augensicherheit RG 0 (Keine Gefahr) Ⓢ Risque pour les yeux RG 0 (absence de risque) Ⓢ Sicurezza fotobiologica: gruppo di rischio 0 (rischio assente) Ⓢ Protección ocular RG 0 (sin riesgo) Ⓢ Segurança para os olhos RG 0 (risco de ausência) Ⓢ Κατηγορία ασφαλείας οφθαλμών RG 0 (απουσία κινδύνου) Ⓢ Veiligheid voor de ogen RG 0 (afwezig risico) Ⓢ Ögonsäkerhet RG 0 (obefintlig risk) Ⓢ Silmien turvallisuus RG 0 (ei riskiä) Ⓢ Øyesikkerhet RG 0 (fare for fravær) Ⓢ Øjessikkerhed RG 0 (fraværende risiko) Ⓢ Bezpečnost očí RG 0 (absence rizika) Ⓢ Защита глаз RG 0 (отсутствие риска) Ⓢ Kéz kayíncsidíri RG 0 (kayítitij jocktýfý) Ⓢ Szemészeti biztonság RG 0 kategória (hiányzó kockázat) Ⓢ Bezpieczeństwo dla oczu RG 0 (ryzyko nieobecne) Ⓢ Bezpečnost očí RG 0 (chýbajúce riziko) Ⓢ Varnost oči RG 0 (odsotnost tveganja) Ⓢ Göz Güvenliği RG 0 (risk yok) Ⓢ Sigurnost očiju RG 0 (odsutan rizik) Ⓢ Securitatea ochilor RG 0 (risc absent) Ⓢ Безопасност за очите RG 0 (без риск) Ⓢ Ohutus silmadele RG 0 (ohu puudumine) Ⓢ Akių sauga RG 0 (rizikos prevencija) Ⓢ Acu drošība RG 0 (risku novēršana) Ⓢ Zashita očiju RG 0 (odsustvo rizika) Ⓢ Захист очей RG 0 (відсутній ризик)



Suitable for damp and wet
locations, class 2 power supply

Monochrome	24V DC	0.020-3.0A
White	24V DC	0.015-1.8A

Ⓢ Geeignet für feuchte und nasse Orte, Spannungsversorgung der Klasse 2 Ⓢ Approprié pour une utilisation dans des endroits humides ou mouillés, protection électrique de classe 2 Ⓢ Adatta per ambienti bagnati o umidi, alimentatore classe 2 Ⓢ Apto para ubicaciones húmedas y mojadas, suministro eléctrico de tipo 2 Ⓢ Apropriado para locais húmidos e molhados, fonte de alimentação, classe 2 Ⓢ Κατάλληλο για περιοχές με υγρασία, παροχή ισχύος κατηγορίας Ⓢ Geschikt voor klamme en vochtige locaties, klasse 2 stroombron Ⓢ Lämpölämpö für feuchte und våta utrymnen, klass 2 strömförsörjning Ⓢ Sopii kosteisiin ja märkiin paikkoihin, luokan 2 virtälähde Ⓢ Egnert for fuktige og våte steder, strømforsyning i klasse 2 Ⓢ Egnert til fugtige og våde omgivelser, effektforsyning klasse 2 Ⓢ Vhodné pro vlhká prostředí, napájení třídy 2 Ⓢ Подходить для мест с высокой влажностью, источник питания 2 класса Ⓢ Дымкыл және ылгал орталар үшін қолайлы, 2 сыныпты қуат көзі Ⓢ Alkalmas nyirkos és nedves helyekre, 2. osztályú áramellátás Ⓢ Nadaje się do wilgotnych i mokrych pomieszczeń, zasilacz sieciowy klasy 2 Ⓢ Vhodné do vlhkého prostredia, napájanie triedy 2 Ⓢ Primerno za vlažne i mokre lokacije, napajanje razreda 2 Ⓢ Nemli ve ıslak yerler, sınıf 2 güç kaynağı için uygundur Ⓢ Pogodno za mokra i vlažna mjesta, napajanje razreda 2 Ⓢ Apt pentru locuri umede și ude, alimentare cu energie clasa 2 Ⓢ Подходящо за влажни и мокри помещения, електрозахранване клас 2 Ⓢ Sobib niisketesse ja märgadesse kohtadesse, 2. klassi toiteallikas Ⓢ Tinkama naudoti drėgnose ir šlapiose vietose, 2 klasės elektros energijos tiekimas Ⓢ Piemērots mitrām un slapjām vietām, 2. līmeņa elektrības padeve Ⓢ Pogodno za mokra i vlažna mesta, napajanje klase 2 Ⓢ Підходить для сирих і вологих місць, джерело живлення клас 2



IP67



C10449059
G15010075
21.12.16

OSRAM GmbH
Steinerne Furt 62
86167 Augsburg
Germany
www.osram.com