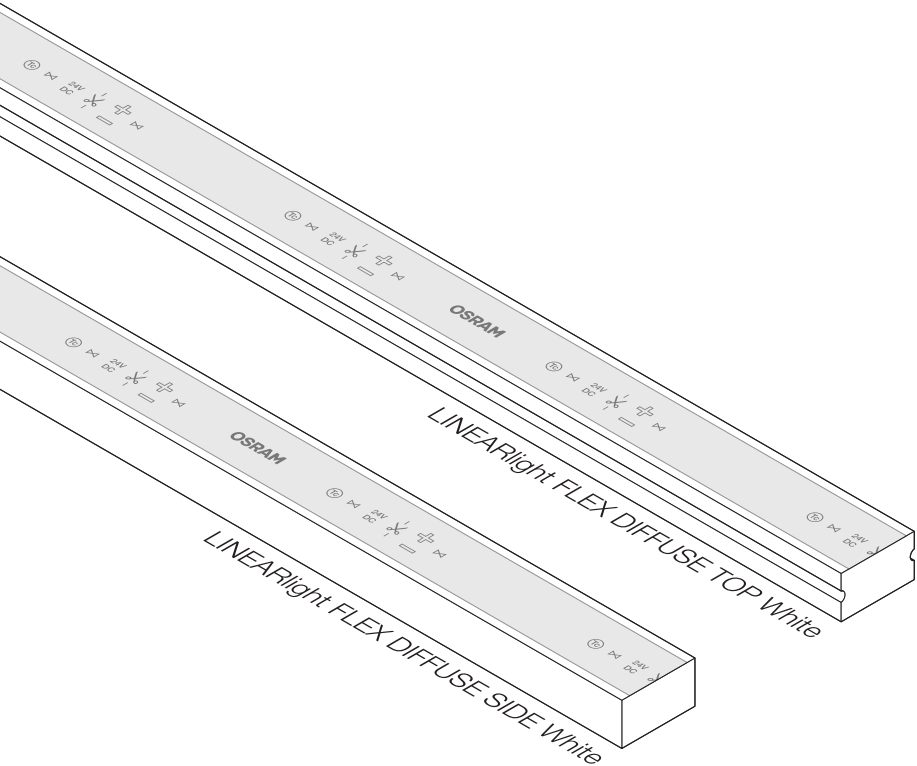


LINEARlight FLEX DIFFUSE

TOP/SIDE | White



LINEARlight FLEX DIFFUSE

LINEARlight FLEX DIFFUSE TOP	V	lm/m	W/m	A/m	∠	Tc °C	Ts °C	↔
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LFD400T-G2-824-10	24	520	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-827-10	24	560	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-830-10	24	600	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-835-10	24	600	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-840-10	24	600	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-865-10	24	550	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-924-10	24	460	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-927-10	24	480	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-930-10	24	510	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-935-10	24	510	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-940-10	24	510	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400T-G2-965-10	24	470	7.3	0.304	120°	-30...+75 °C	-30...+75 °C	10000 mm

LFD800T-G2-824-06	24	950	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-827-06	24	1000	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-830-06	24	1050	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-835-06	24	1050	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-840-06	24	1050	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-865-06	24	950	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-924-06	24	800	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-927-06	24	870	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-930-06	24	870	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-935-06	24	910	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-940-06	24	910	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD800T-G2-965-06	24	860	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm

LFD1300T-G2-824-04	24	1350	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-827-04	24	1500	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-830-04	24	1500	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-835-04	24	1550	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-840-04	24	1550	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-865-04	24	1400	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-927-04	24	1230	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-930-04	24	1340	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-935-04	24	1340	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-940-04	24	1340	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1300T-G2-965-04	24	1250	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm

LINEARlight FLEX DIFFUSE

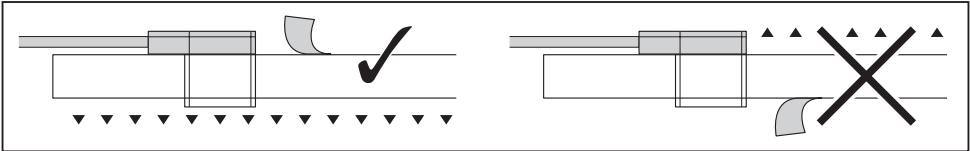
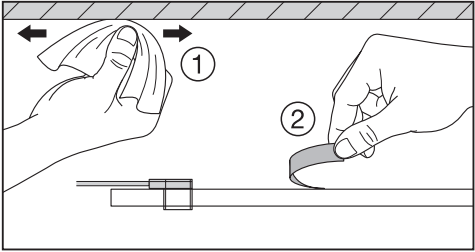
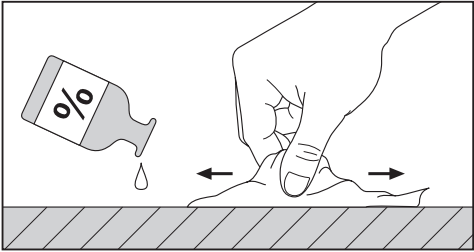
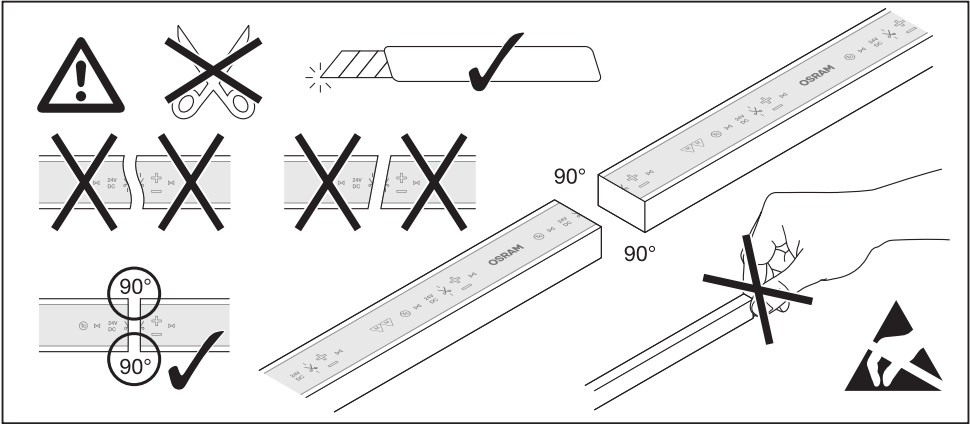
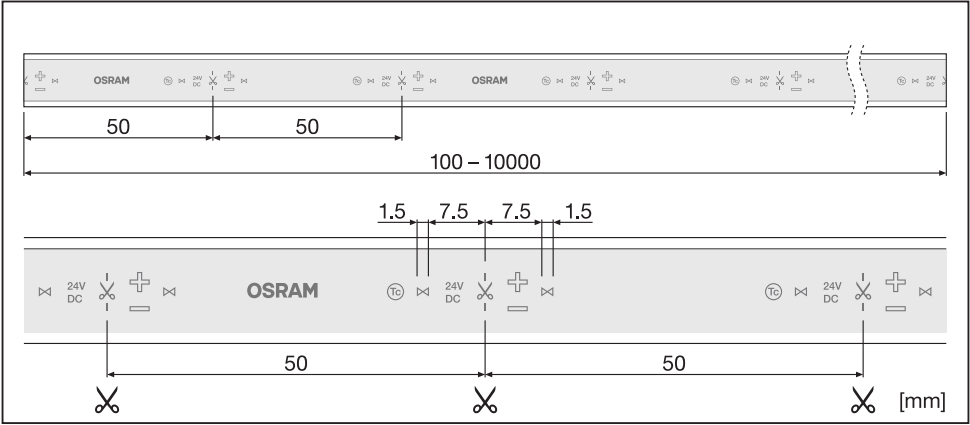
LINEARlight FLEX DIFFUSE SIDE	V	lm/m	W/m	A/m	∠	Tc °C	Ts °C	↔
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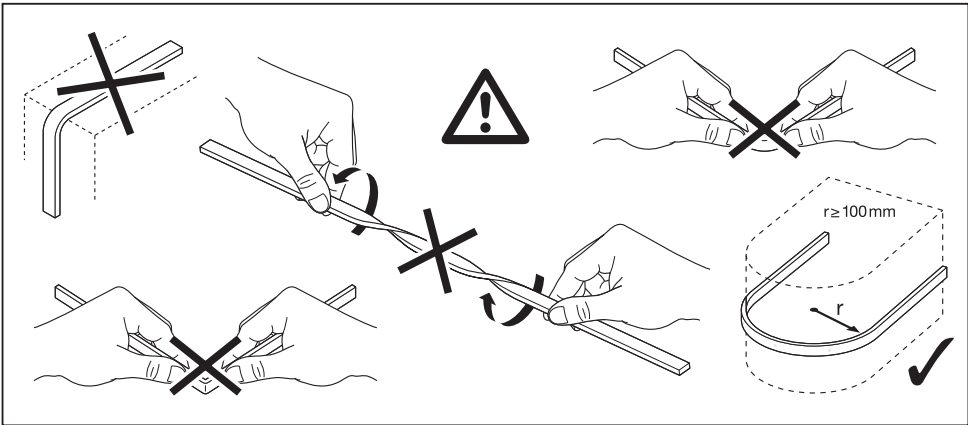
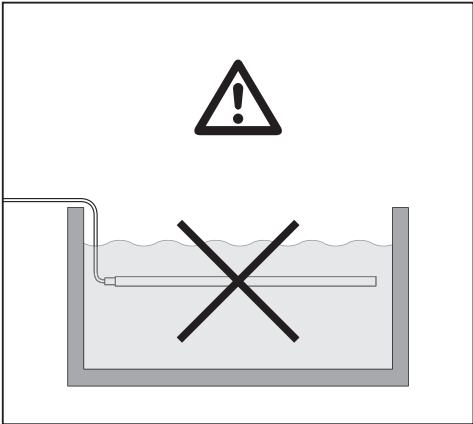
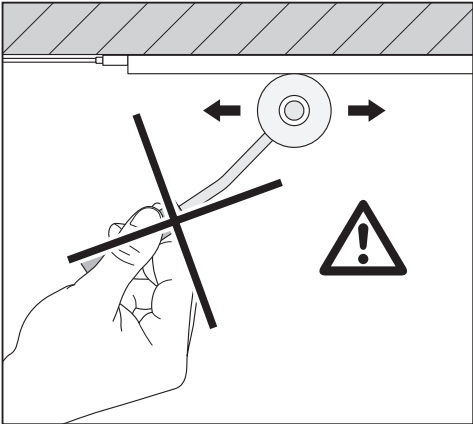
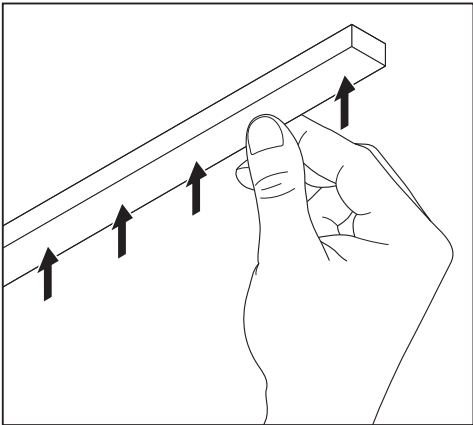
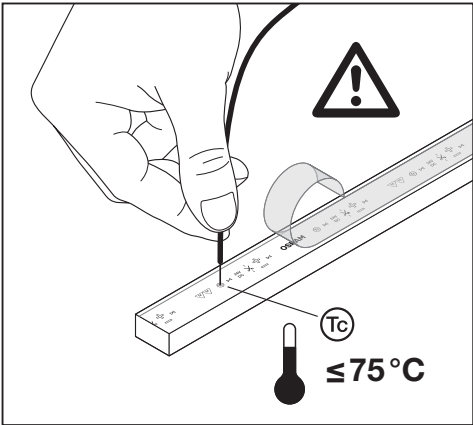
LFD400S-G2-824-10	24	390	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-827-10	24	440	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-830-10	24	460	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-835-10	24	460	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-840-10	24	460	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-865-10	24	440	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-924-10	24	390	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-927-10	24	400	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-930-10	24	430	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-935-10	24	430	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-940-10	24	390	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm
LFD400S-G2-965-10	24	390	8.9	0.37	120°	-30...+75 °C	-30...+75 °C	10000 mm

LFD600S-G2-824-06	24	590	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-827-06	24	630	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-830-06	24	680	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-835-06	24	690	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-840-06	24	690	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-865-06	24	630	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-924-06	24	540	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-927-06	24	600	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-930-06	24	600	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-935-06	24	620	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-940-06	24	620	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm
LFD600S-G2-965-06	24	580	13.5	0.56	120°	-30...+75 °C	-30...+75 °C	6000 mm

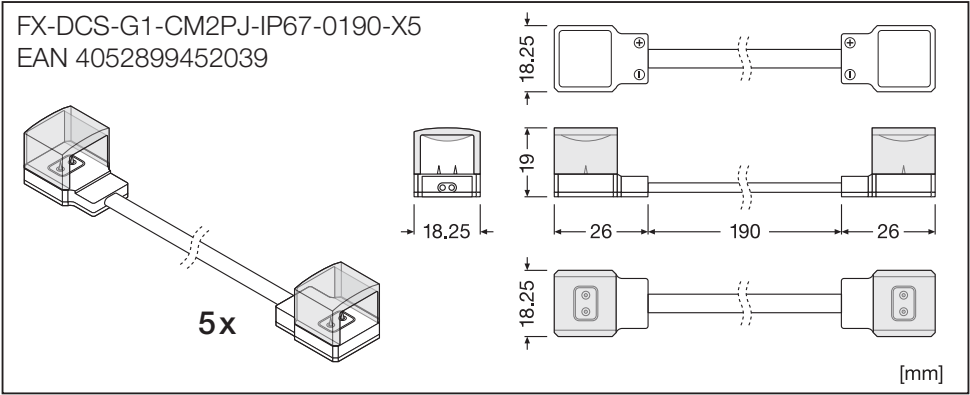
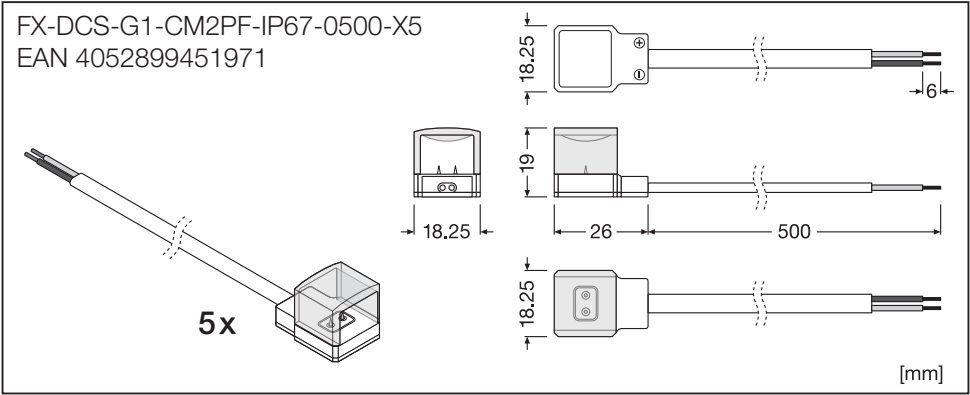
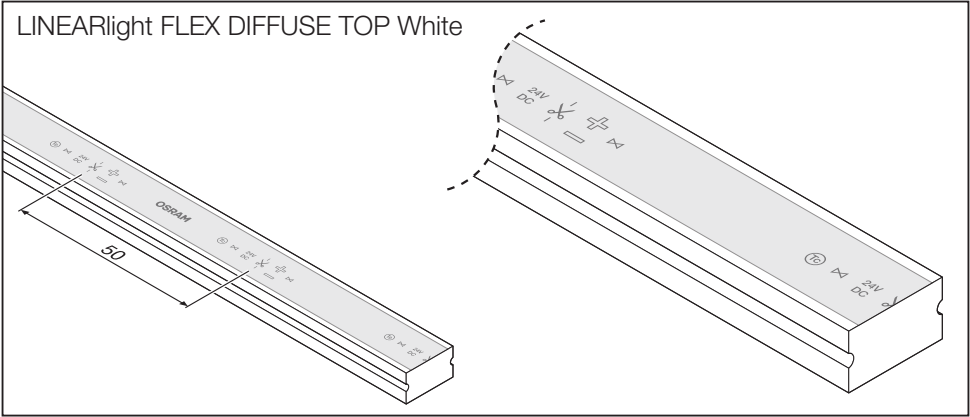
LFD1000S-G2-824-04	24	830	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-827-04	24	980	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-830-04	24	1000	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-835-04	24	1000	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-840-04	24	1050	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-865-04	24	980	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-927-04	24	840	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-930-04	24	900	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-935-04	24	900	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-940-04	24	900	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm
LFD1000S-G2-965-04	24	850	21	0.88	120°	-30...+75 °C	-30...+75 °C	4000 mm

LINEARlight FLEX DIFFUSE





TOP



FX-LFDM-G1-BT-17H11
EAN 4052899452497

50x

20
16.5
11

[mm]

FX-LFDM-G1-BTL-17H11E9
EAN 4052899452527

50x

20
16.5
19

[mm]

FX-DCS-G1-ECT-KIT20
EAN 4052899452107

20x

9
16
11

1x

5g

[mm]

FX-DCS-G1-EHT-KIT20
EAN 4052899452176

20x

17
16
11

2x

5g

[mm]

FX-DCS-G1-CM2PF-
IP67-TOPKIT5
EAN 4052899451995

10x

10
16
11

5x

5g

1x

5g

FX-DCS-G1-CM2PJ-
IP67-TOPKIT5
EAN 4052899452053

10x

10
16
11

5x

5g

1x

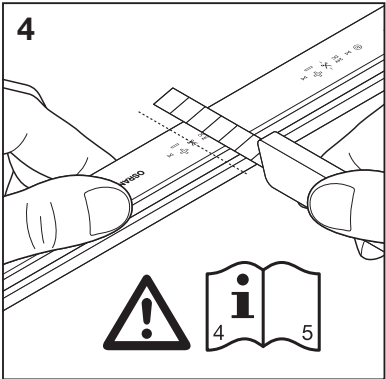
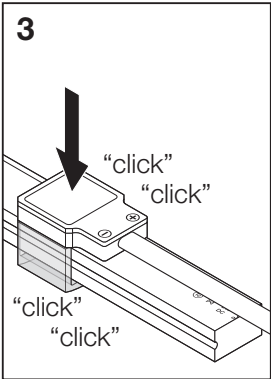
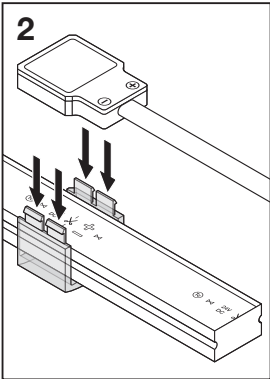
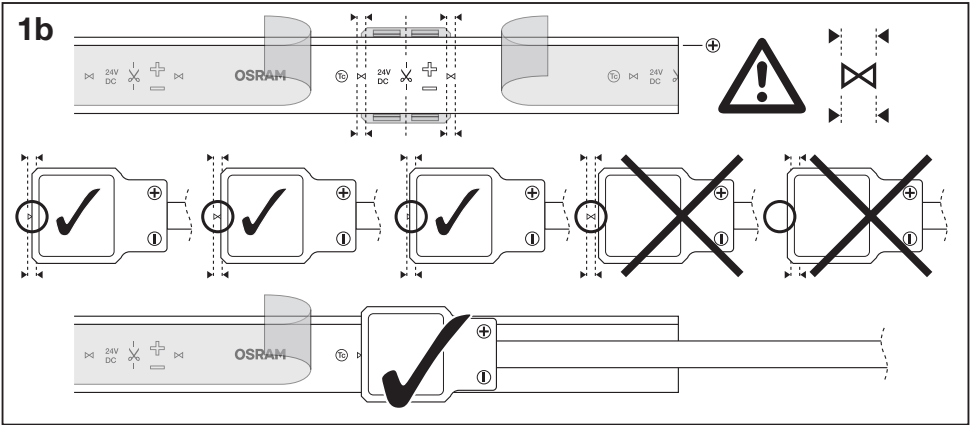
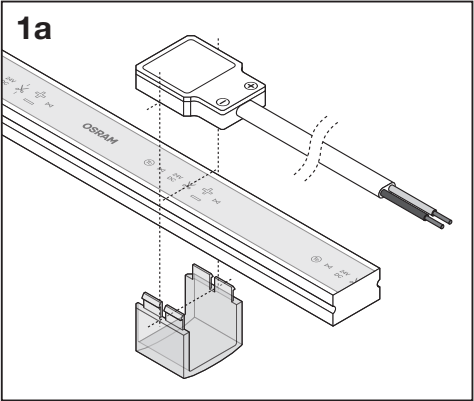
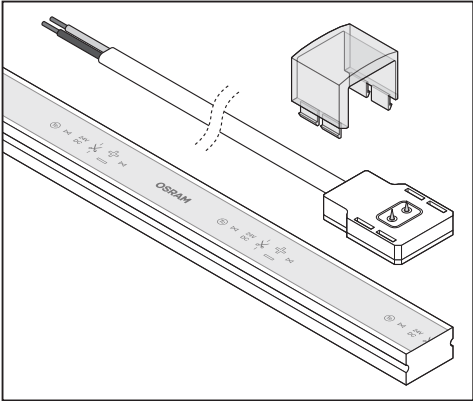
5g

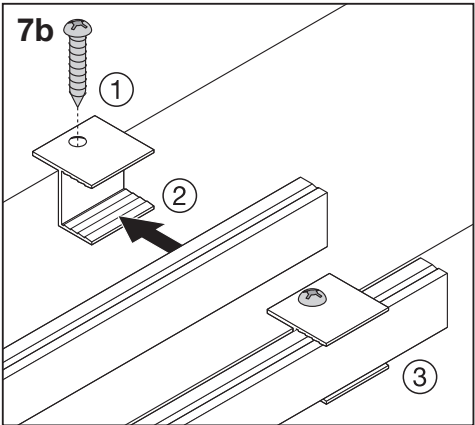
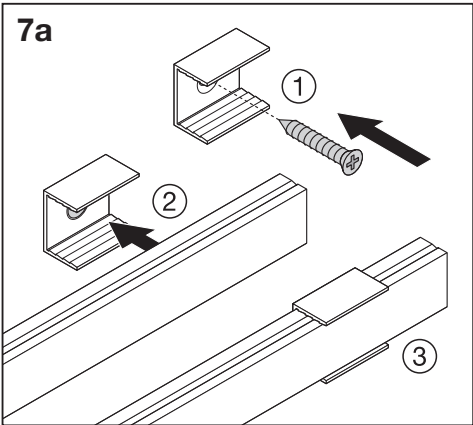
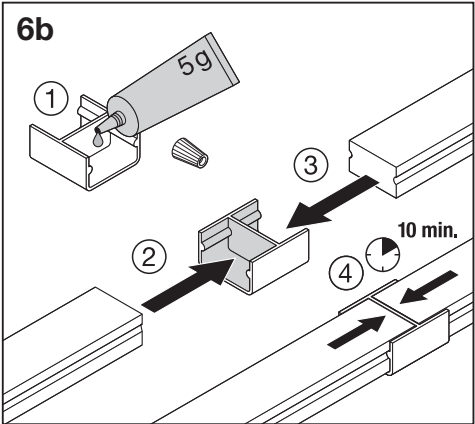
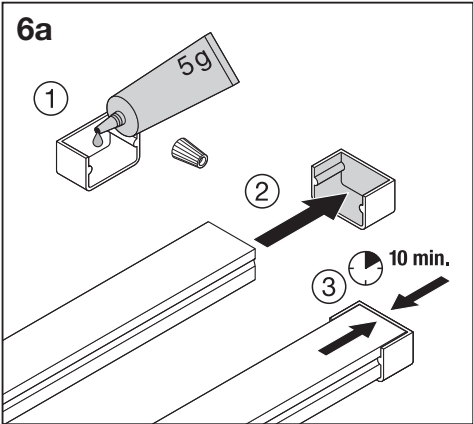
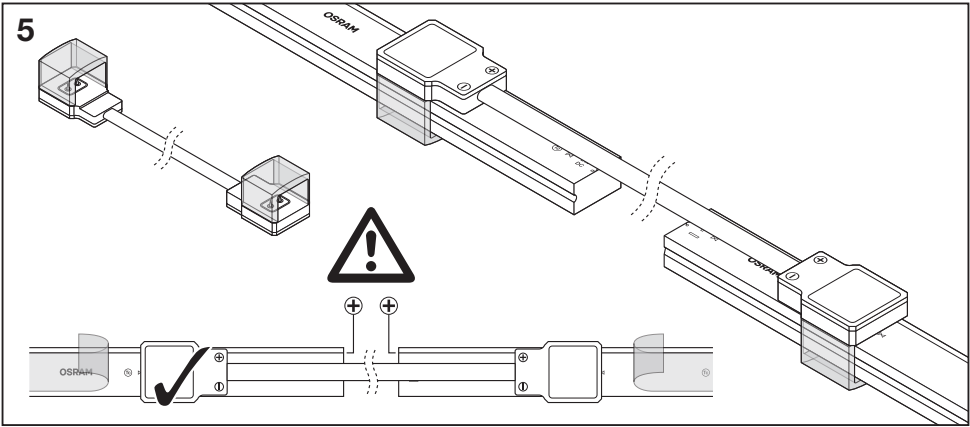
FX-DCS-G1-GL-25
EAN 4052899452244

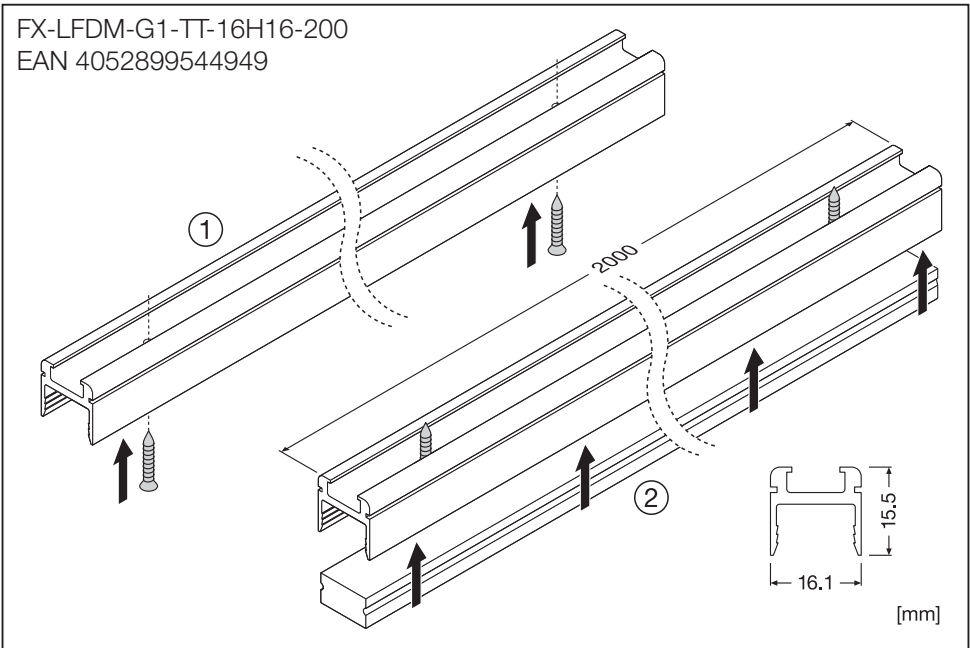
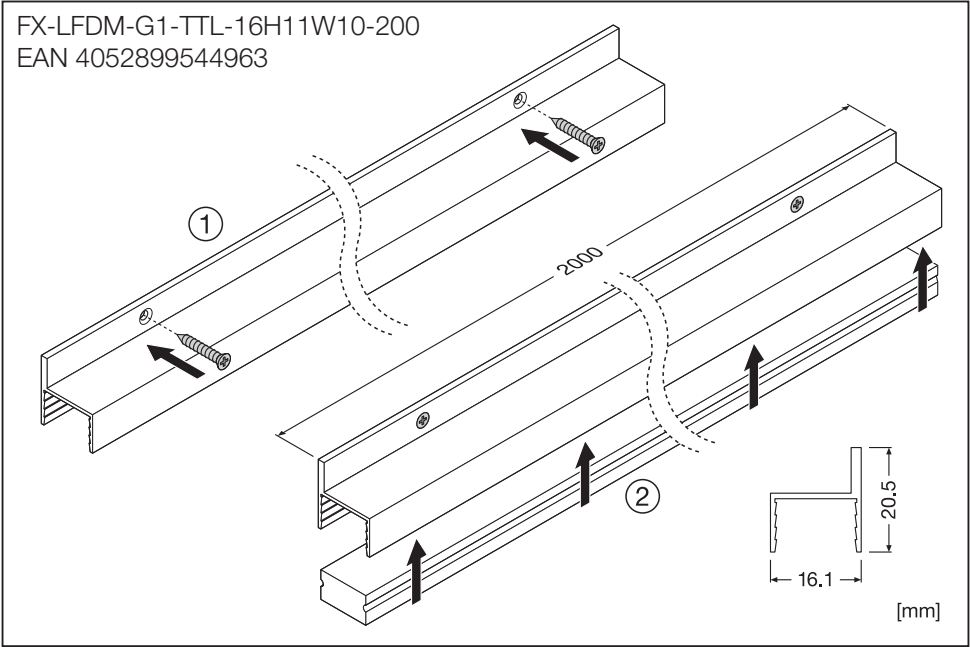
1x

25g

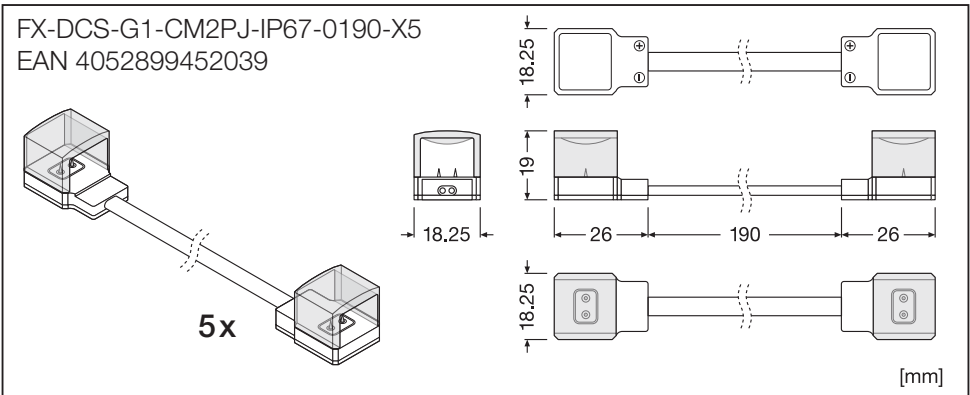
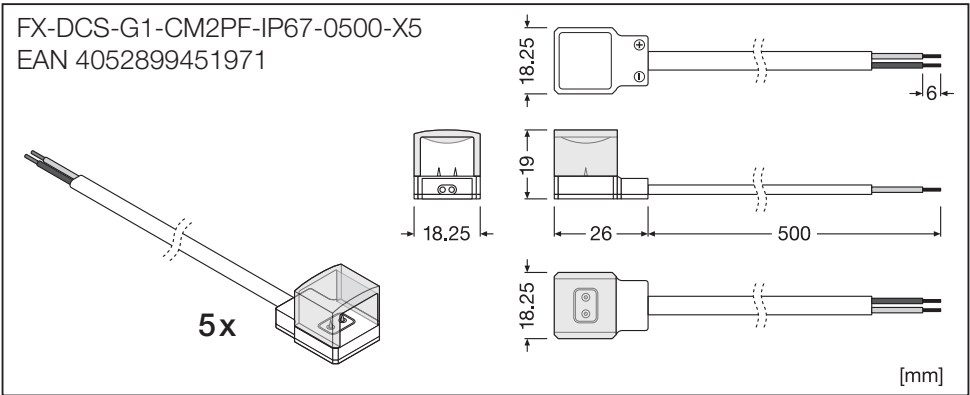
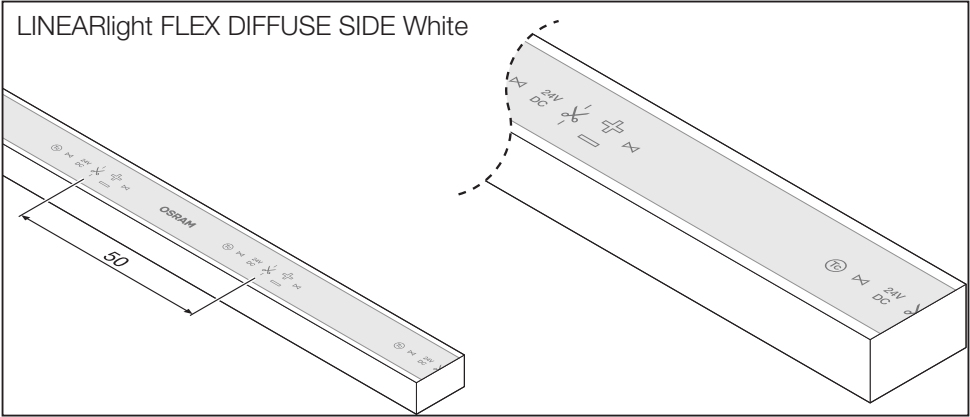
TOP

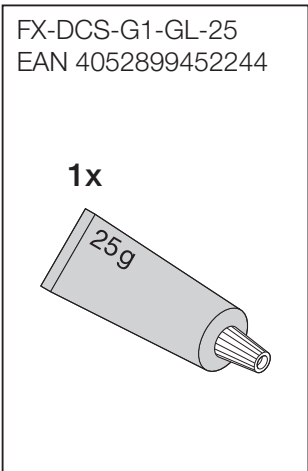
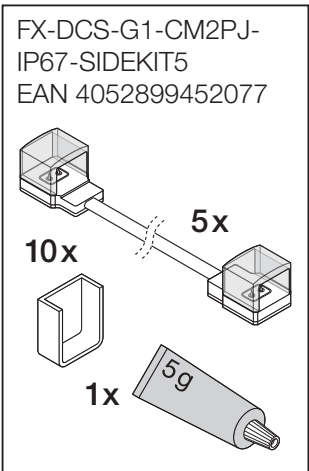
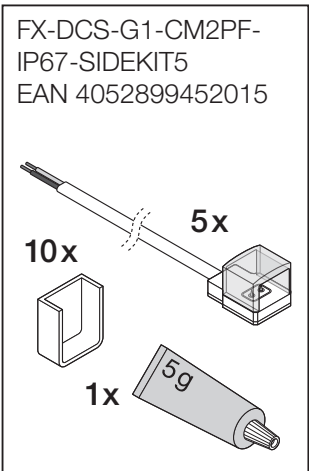
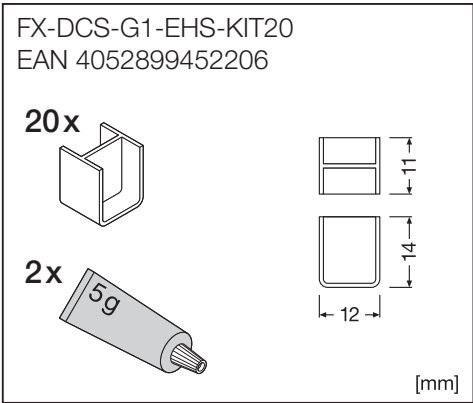
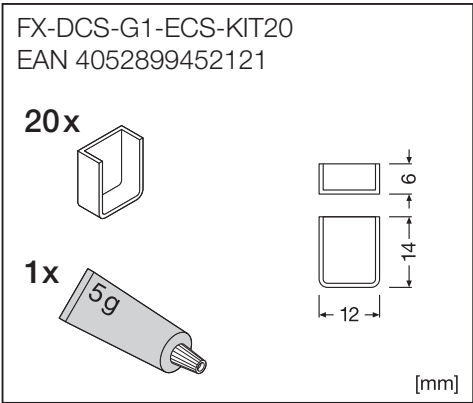
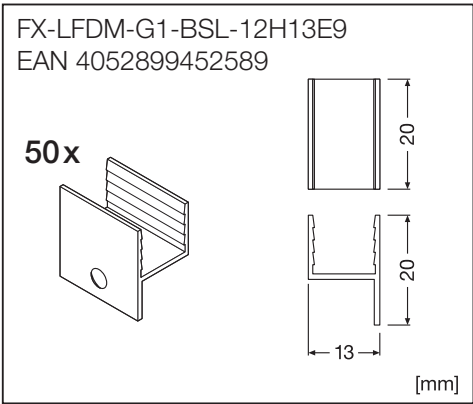
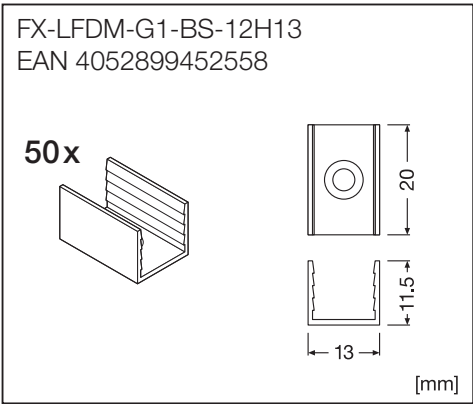




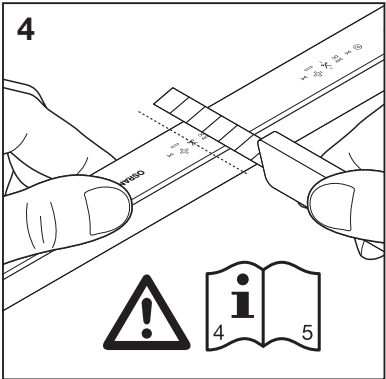
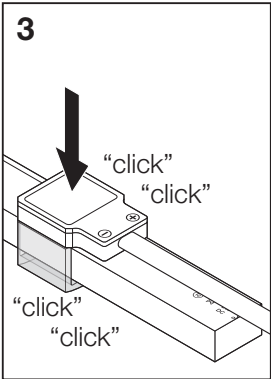
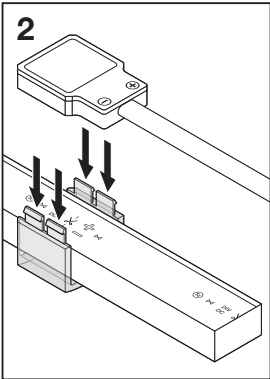
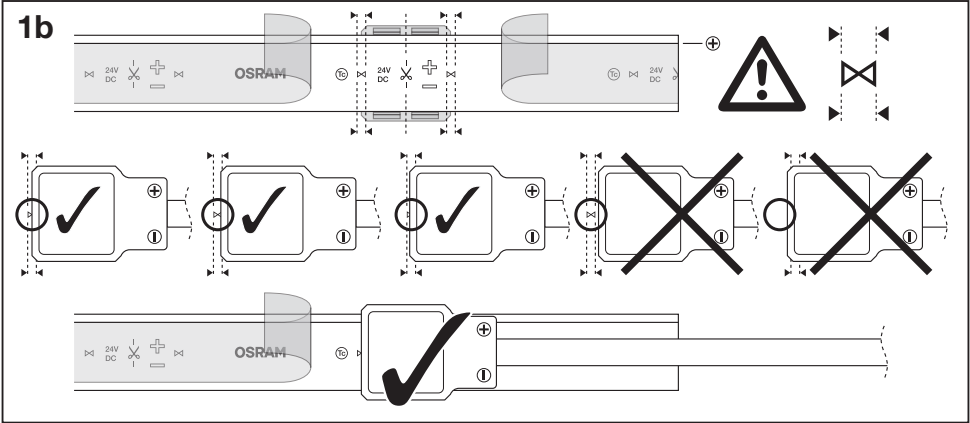
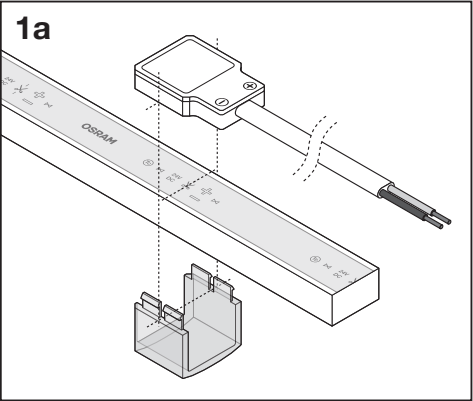
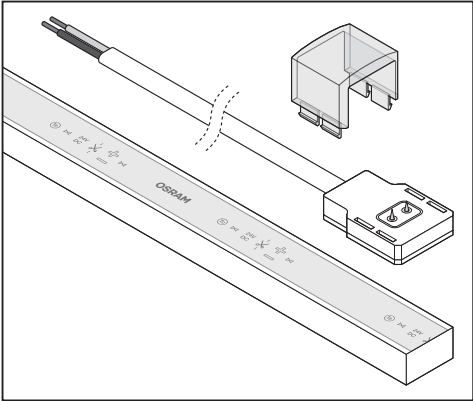


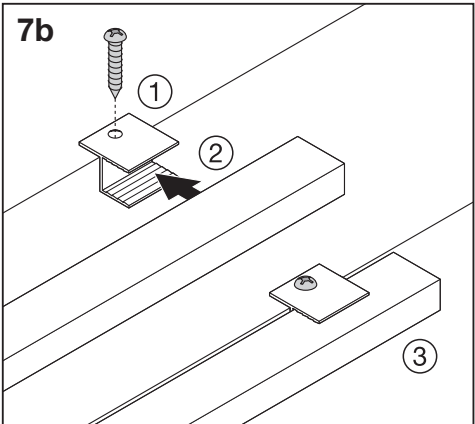
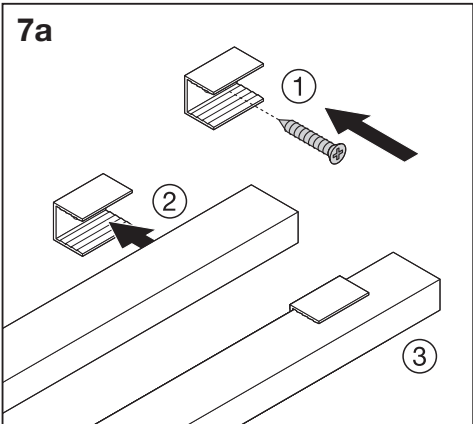
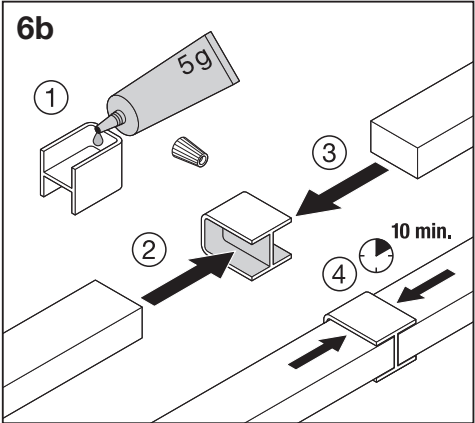
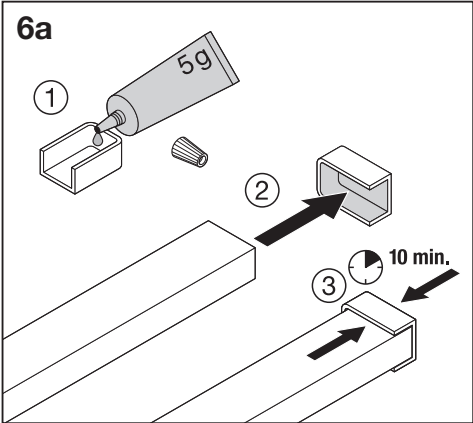
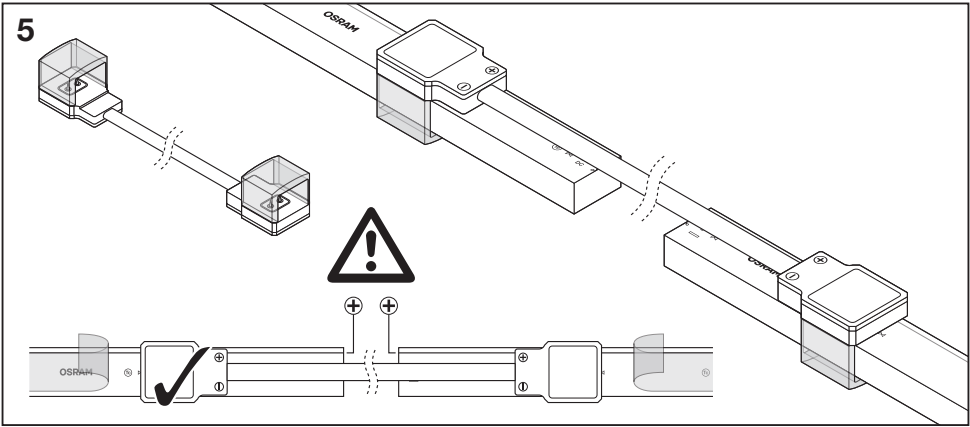
SIDE

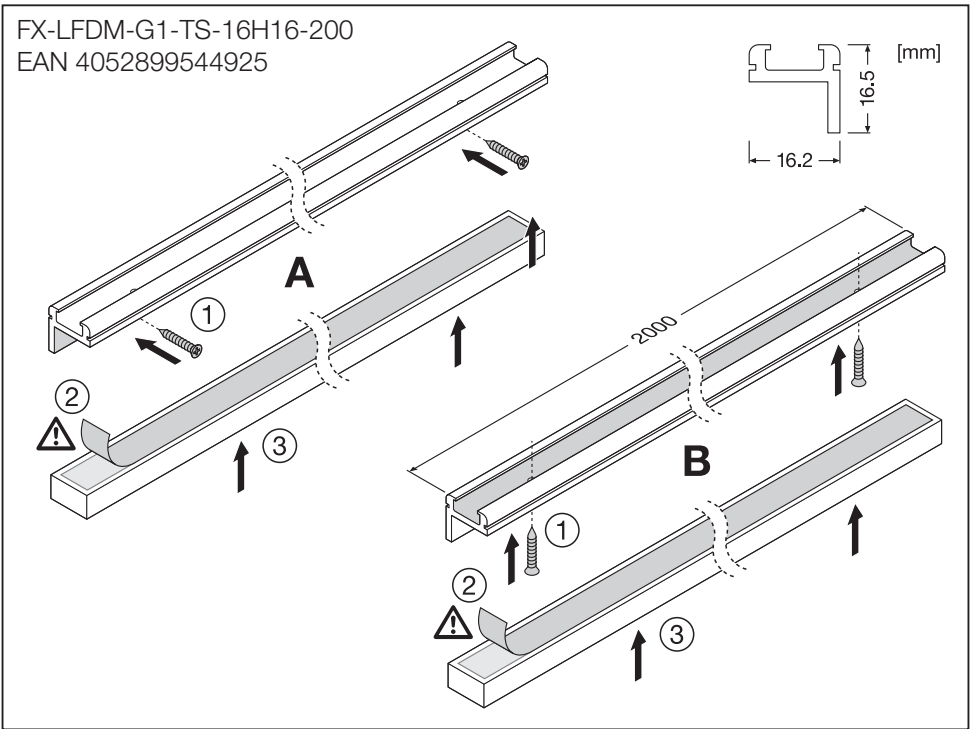
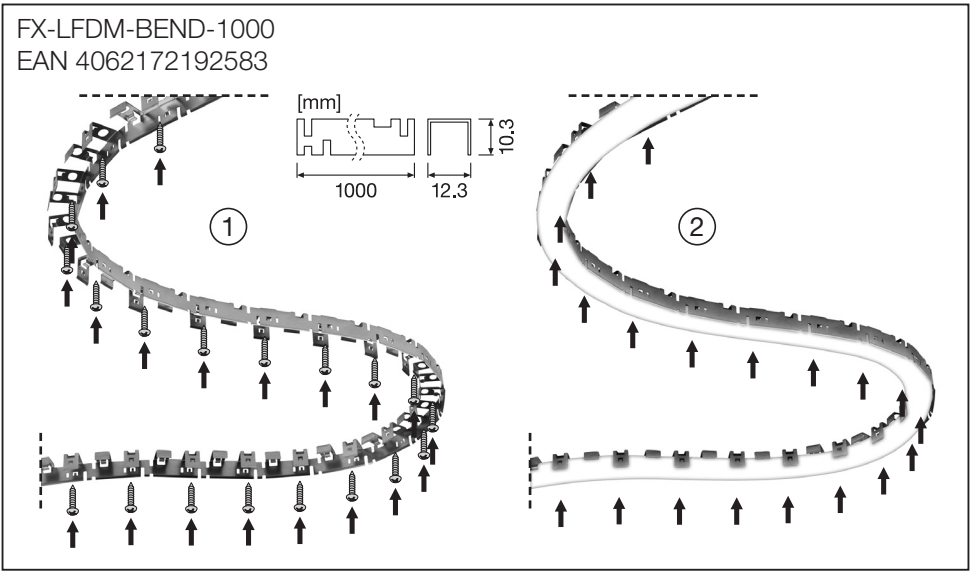


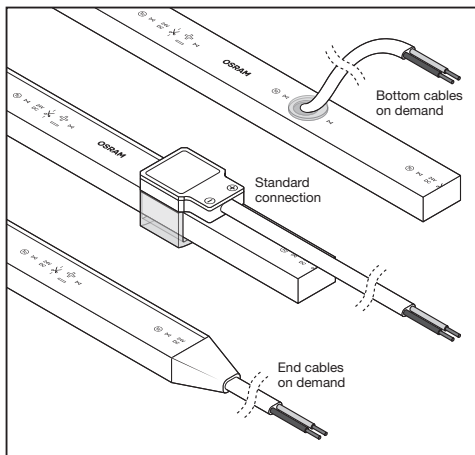


SIDE



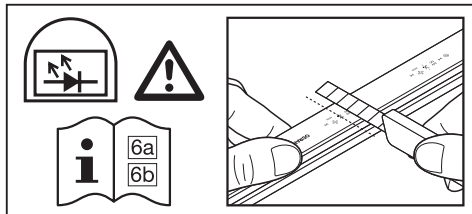






	X (m)	V/DC	W	A
White 400T	10	24	73	3.04
White 400S	10	24	89	3.71
White 800T/600S	6	24	81	3.38
White 1300T	4	24	84	3.50
White 1000S	4	24	83.5	3.48

X



24V
SELV

Eye Safety RG 0
(exempt group)*

* ㊦ 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) ㊦ Øjensikkerhed RG 0 (fraværende risiko) ㊦ Bezpečnost očí RG 0 (absence rizika) ㊦ Защита глаз RG 0 (отсутствующий риск) ㊦ Көз қауіпсіздігі RG 0 (қауіптің жоқтығы) ㊦ 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) ㊦ Zaštita očiju RG 0 (odsutstvo rizika) ㊦ Захист очей RG 0 (відсутній ризик)

Suitable for damp and wet locations. Class 2 power supply unit*

White 400T	24V DC	≤3.04A
White 400S	24V DC	≤3.71A
White 800T/600S	24V DC	≤3.38A
White 1300T	24V DC	≤3.50A
White 1000S	24V DC	≤3.48A

* ㊦ Geeignet für feuchte und nasse Orte. Netzgerät der Klasse 2 ㊦ Apprroprié pour une utilisation dans des endroits humides ou mouillés. Bloc d'alimentation de classe 2 ㊦ Adatta per ambienti bagnati o umidi. Alimentatore Classe 2 ㊦ Apto para ubicaciones húmedas y mojadas. Fuente de alimentación Clase 2 ㊦ Apropriado para locais húmidos e molhados. Fonte de alimentação Classe 2 ㊦ Κατάλληλο για περιοχές με υγρασία. Μονάδα τροφοδοτικού κατηγορίας 2 ㊦ Geschikt voor klamme en vochtige locaties. Voedingskast klasse 2 ㊦ Lämpölämpö für feuchte und nasse orten. Strömförsörjningsenhet klass 2 ㊦ Sopii kosteisiin ja märkiin paikkoihin. Luokan 2 virtalähdeyksikkö ㊦ Eignet für feuchte und nasse städer. Klasse 2 stromenhet ㊦ Eget til fugtige og våde omgivelser. Strømforsyningsenhet i klasse 2 ㊦ Vhodné pro vlhká prostředí. Napájecí jednotka třídy 2 ㊦ Подходить для мест с высокой влажностью. Блок питания класса 2 ㊦ Дымчкі және ылғал орталар үшін қолайлы. 2-классқа жататын қуат блогы ㊦ Alkalmas nyirkos és nedves helyekre. 2. osztályba tartozó tápegység ㊦ Nadaje się do wilgotnych i mokrych pomieszczeń. Zasilacz klasy 2 ㊦ Vhodné do vlhkého prostredia. Napájacia jednotka triedy 2 ㊦ Primerno za vlažne in mokre lokacije. Napajalnik razreda 2 ㊦ Nemli ve ıslak yerler. Sınıf 2 güç kaynağı ünitesi ㊦ Pogodno za mokra i vlažna mjesta. Jedinica napajanja klase II ㊦ Apt pentru locuri umede și ude. Unitate de alimentare cu energie de clasă 2 ㊦ Подходящо за влажни и мокри помещения. Електрозахранващ модул клас 2 ㊦ Sobib niisketesse ja mǎrgadesse kohtadesse. 2. klassi toiteallikas ㊦ Tinkama naudoti drėgnose ir šlapiose vietose. 2 klasės maitinimo blokas ㊦ Piemērots mitrām un slapjām vietām. 2. klases barošanas bloks ㊦ Pogodno za mokra i vlažna mesta. Jedinica za napajanje Klase 2 ㊦ Підходить для сирих і вологих місць. Блок живлення класу 2

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C10449060
G15126321
12.09.23

