

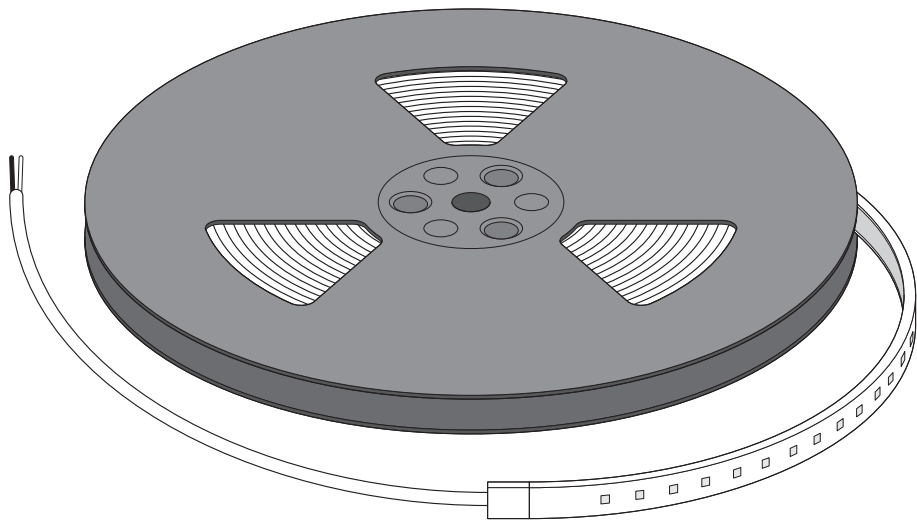
Tec FLEX NeoGen Protect

TFP600S-NG2-48

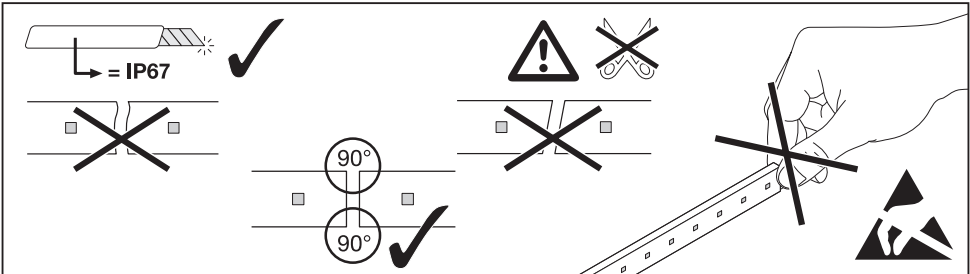
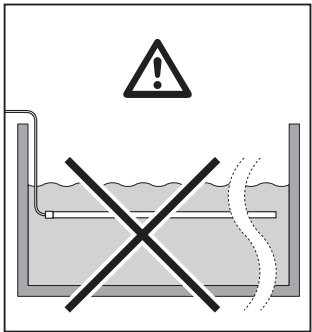
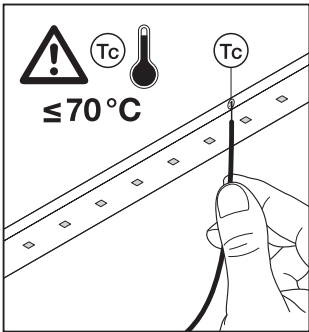
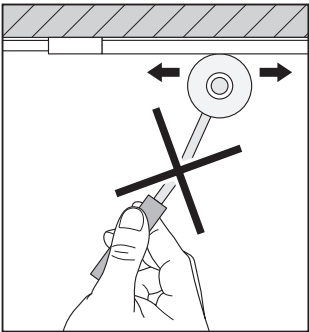
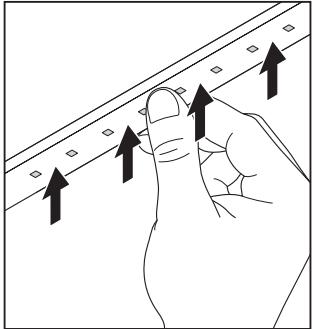
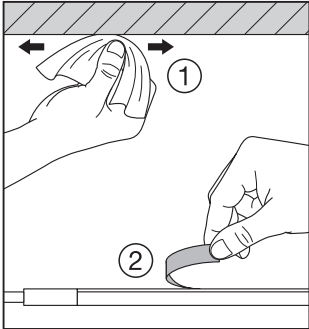
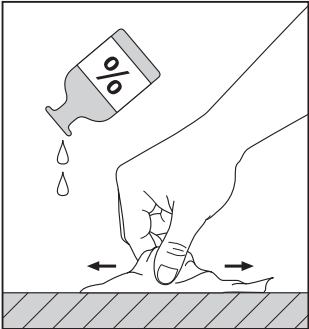
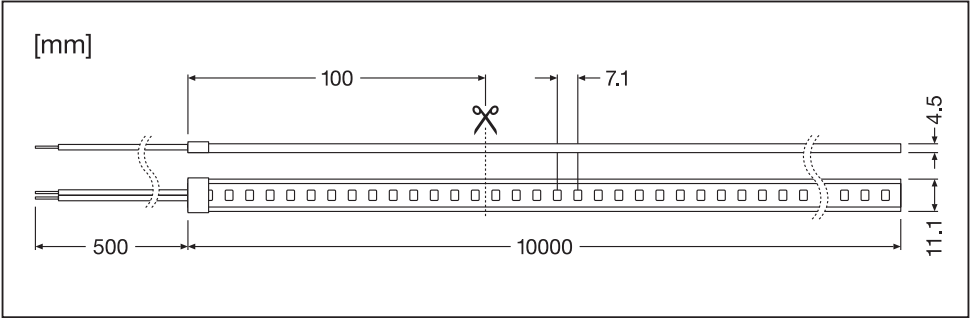
TFP1000S-NG2-48

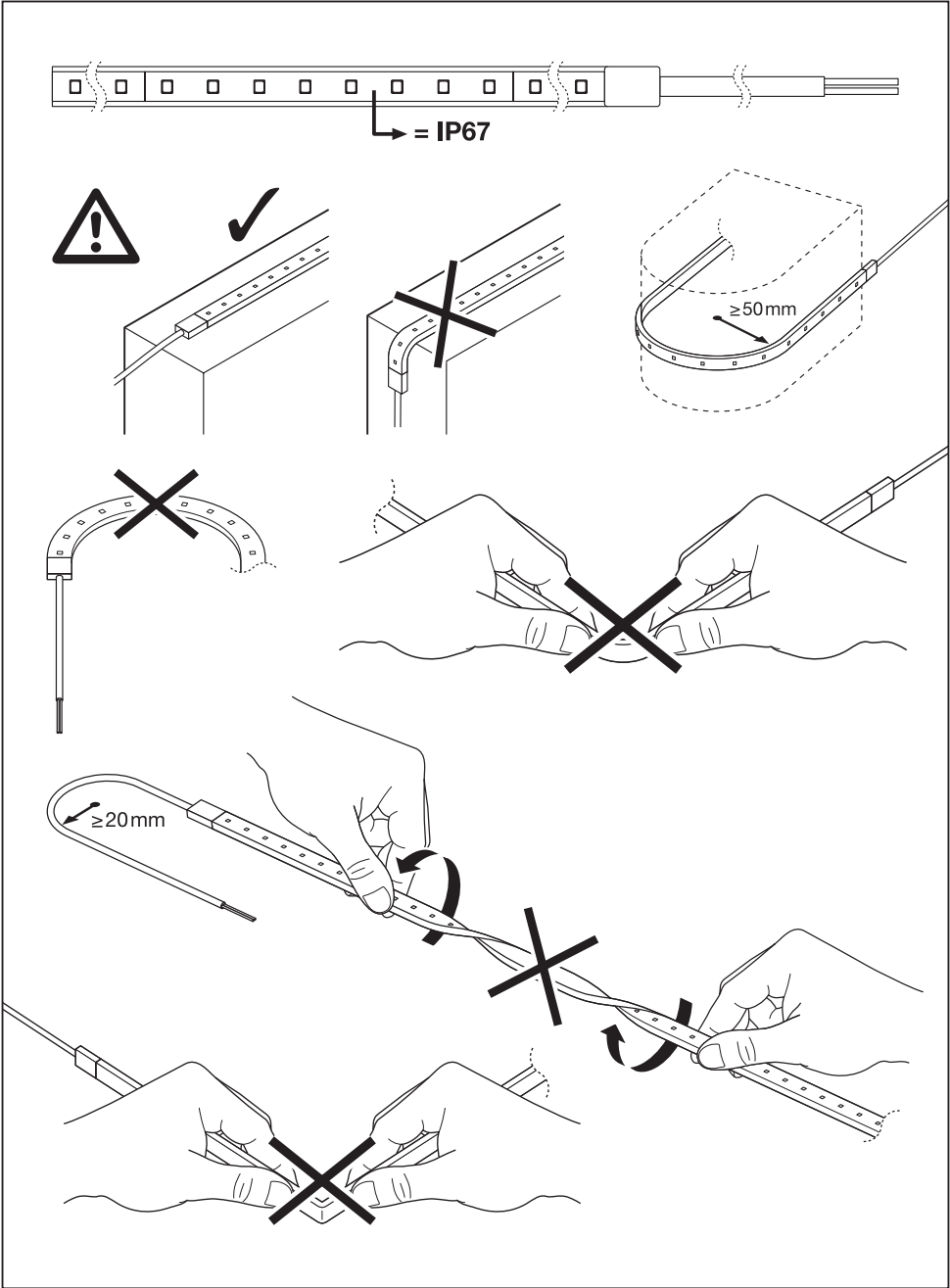
TFP1500S-NG2-48

TFP2000S-NG2-48



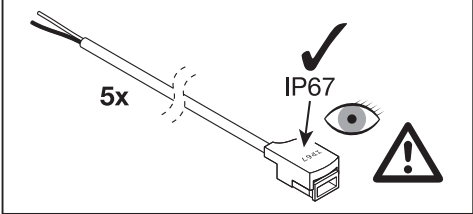
	V	W/m	W	A/m	A	∠	Tc[°C]	Ts[°C]	↔
TFP600S-NG2-48	48	5,2	52	0,108	1,083	120°	≤ 70 °C	-40...+85 °C	≤ 10000 mm
TFP1000S-NG2-48	48	7,4	74	0,154	1,542	120°	≤ 70 °C	-40...+85 °C	≤ 10000 mm
TFP1500S-NG2-48	48	11,3	113	0,235	2,354	120°	≤ 70 °C	-40...+85 °C	≤ 10000 mm
TFP2000S-NG2-48	48	15,7	157	0,327	3,271	120°	≤ 70 °C	-40...+85 °C	≤ 10000 mm



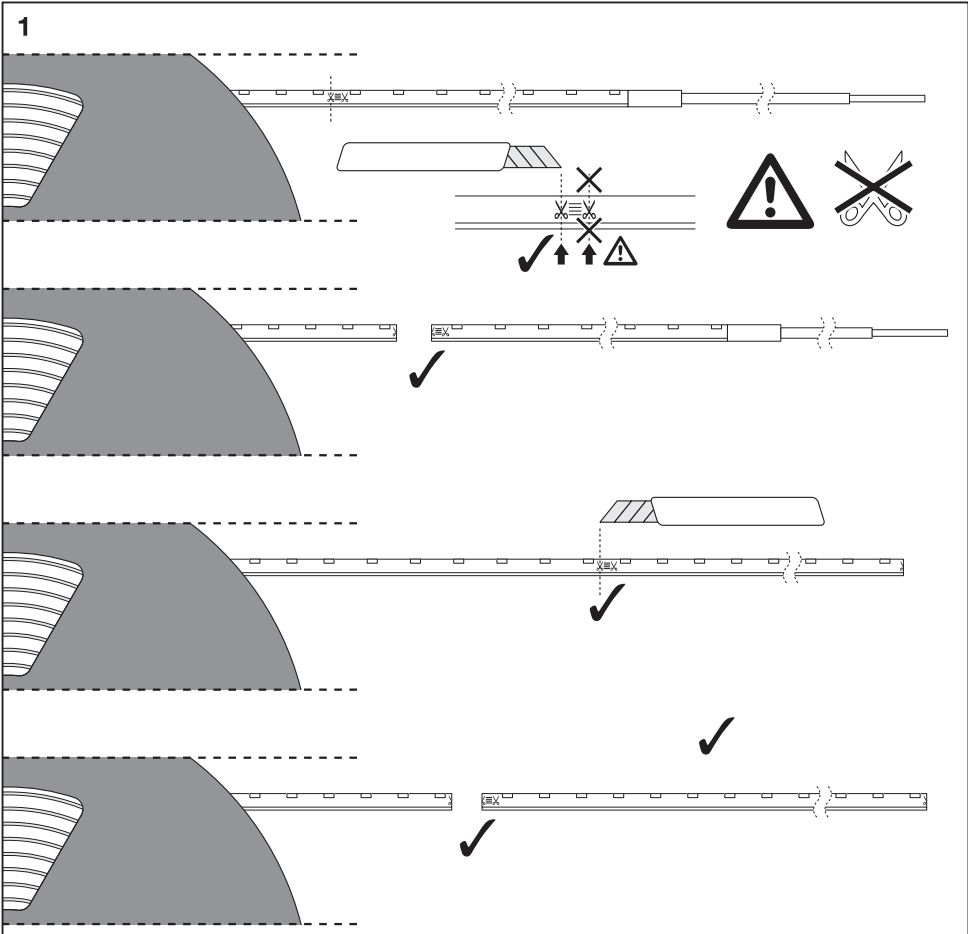
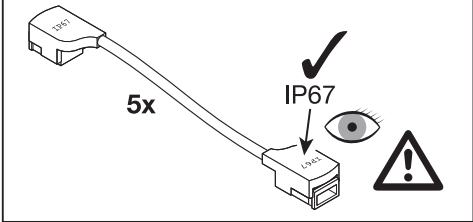


IP67

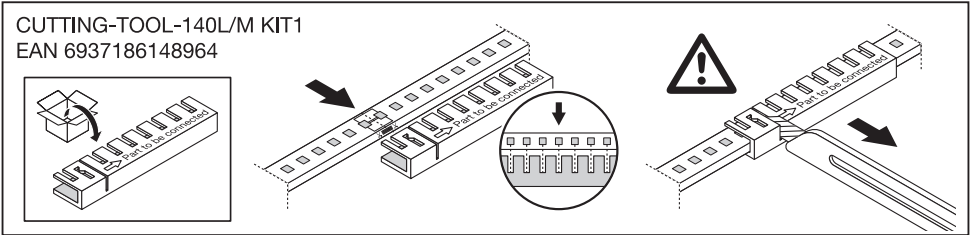
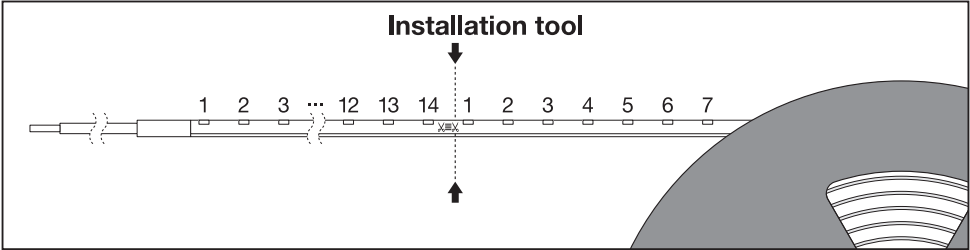
CONN-FLEX-IP67-2P KIT 5PCS
EAN 6937186141064



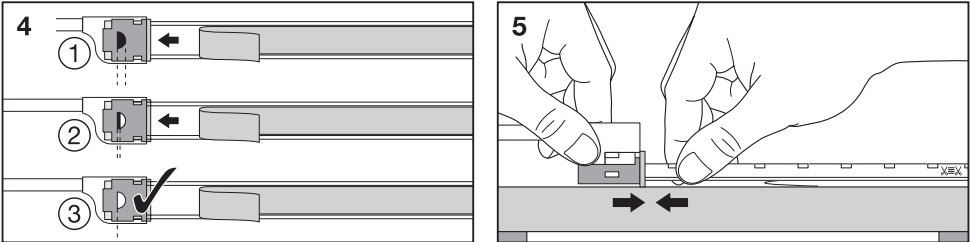
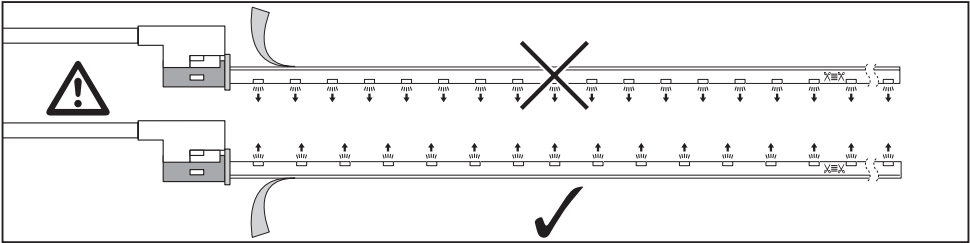
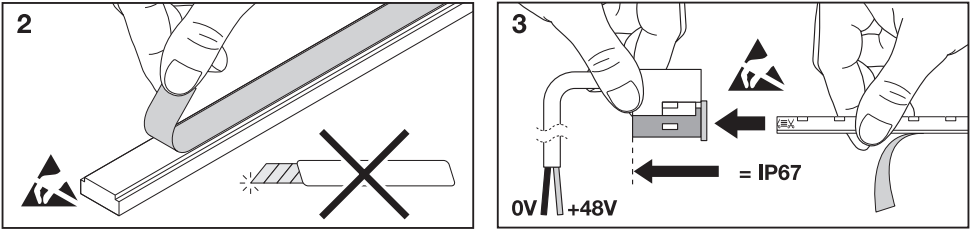
JUMPER-FLEX-IP67-2P KIT 5PCS
EAN 6937186141040

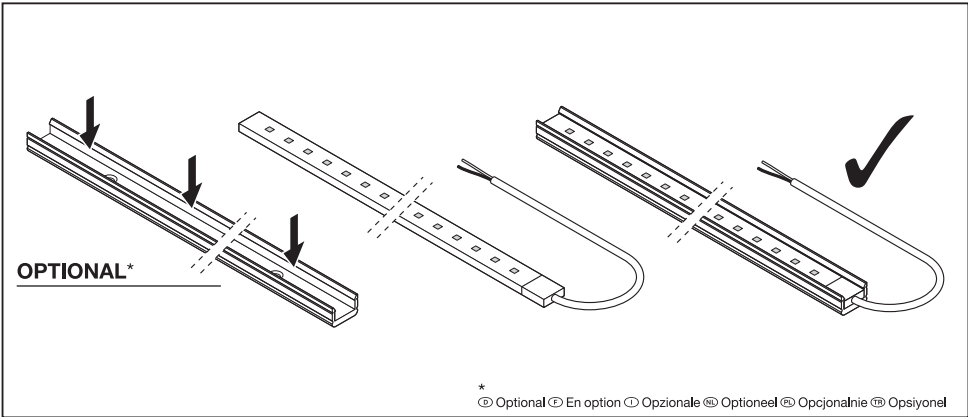
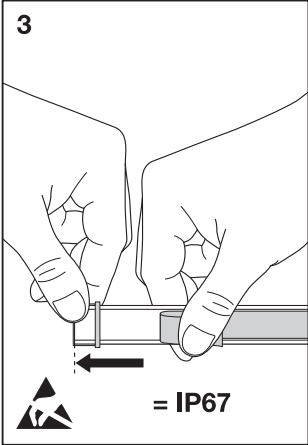
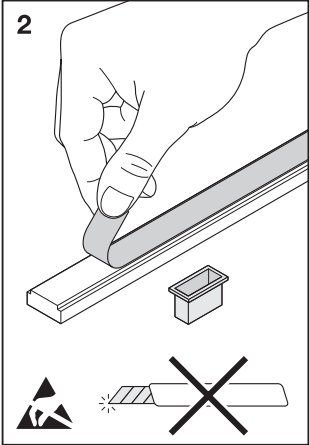
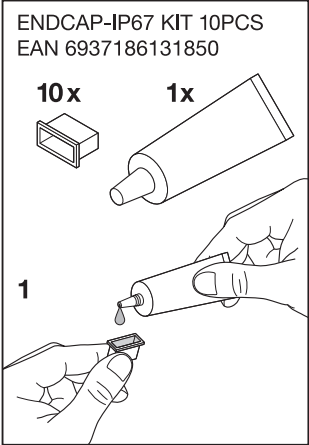
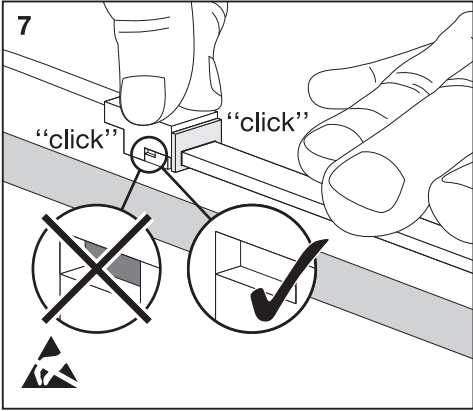
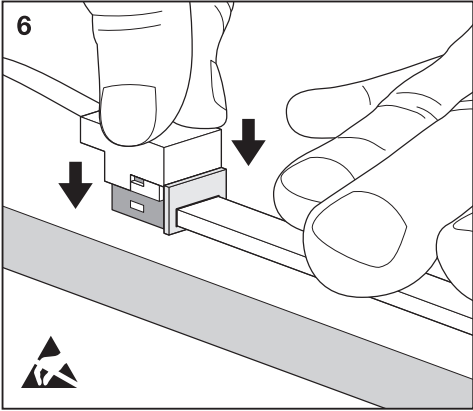


In case of cut module, make sure INVENTRONICS logo is present/visible in each installed module. ¹⁾



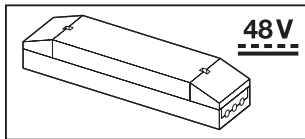
Cutting and reconnection using a connector are performed under the sole responsibility of the user. The use of the alignment tool is recommended to ensure proper positioning, but does not imply any liability on the part of the manufacturer.²⁾





*
Ⓔ Optional Ⓕ En option Ⓖ Opzionale Ⓗ Optioneel Ⓘ Opціональні Ⓜ Opsiyonel

- Ⓓ 1) Bei geschnittenen Modulen ist darauf zu achten, dass das INVENTRONICS-Logo in jedem installierten Modul vorhanden/sichtbar ist. 2) Das Schneiden und die Wiederverbindung mittels eines Steckverbinders erfolgen ausschließlich in der Verantwortung des Anwenders. Die Verwendung des Ausrichtwerkzeugs wird empfohlen, um eine korrekte Positionierung sicherzustellen, begründet jedoch keinerlei Haftung seitens des Herstellers.
- ⒼⒷ 1) In case of cut module, make sure INVENTRONICS logo is present/visible in each installed module. 2) Cutting and reconnection using a connector are performed under the sole responsibility of the user. The use of the alignment jig is recommended to ensure proper positioning, but does not imply any liability on the part of the manufacturer.
- Ⓕ 1) En cas de découpe du module, assurez-vous que le logo INVENTRONICS soit présent/visible sur chaque module installé. 2) La coupe et la reconnexion à l'aide d'un connecteur sont effectuées sous la seule responsabilité de l'utilisateur. L'utilisation de l'outil d'alignement est recommandée pour garantir un positionnement correct, mais n'implique aucune responsabilité de la part du fabricant.
- Ⓘ 1) In caso di taglio del modulo, assicurarsi che il logo INVENTRONICS sia presente/visibile su ogni modulo installato. 2) Il taglio e la riconnessione tramite connettore sono effettuati sotto l'esclusiva responsabilità dell'utilizzatore. L'uso dello strumento di allineamento è raccomandato per garantire un corretto posizionamento, ma non implica alcuna responsabilità da parte del produttore.
- ⓃⓁ 1) In geval van een ingekort module, zorg ervoor dat het INVENTRONICS-logo zichtbaar is op elk geïnstalleerd module. 2) Het snijden en opnieuw aansluiten met behulp van een connector gebeurt onder de volledige verantwoordelijkheid van de gebruiker. Het gebruik van het uitlijn hulpmiddel wordt aanbevolen om een correcte positionering te waarborgen, maar houdt geen enkele aansprakelijkheid in voor de fabrikant.
- ⓅⓁ 1) W przypadku przycięcia modułu należy upewnić się, że logo INVENTRONICS jest obecne/widoczne na każdym zainstalowanym module. 2) Cięcie i ponowne połączenie za pomocą złącza odbywa się na wyłączną odpowiedzialność użytkownika. Zaleca się użycie narzędzia do ustawiania w celu zapewnienia prawidłowego pozycjonowania, jednak nie pociąga to za sobą żadnej odpowiedzialności producenta.
- ⓉⓇ 1) Modül kesildiği takdirde, her takılan modülde INVENTRONICS logosunun mevcut/görünür olduğundan emin olun. 2) Konnektör kullanılarak yapılan kesme ve yeniden bağlantı işlemleri tamamen kullanıcının sorumluluğundadır. Doğru hizalamanın sağlanması için hizalama aracının kullanılması tavsiye edilir, ancak bu durum üreticinin herhangi bir sorumluluğunu doğurmaz.



≤4.16 A, suitable for dry and damp locations.
Class 2 power supply unit *

*
① Geeignet für trockene und feuchte Orte, Netzgerät der Klasse 2 ② Approprié pour une utilisation dans des endroits secs et humides, Bloc d'alimentation de classe 2
③ Adatto per ambienti secchi o umidi, Alimentatore Classe 2 ④ Geschikt voor droge en vochtige locaties, Voedingskast Klasse 2 ⑤ Nadaje się do suchych i wilgotnych pomieszczeń, Zasilacz klasy 2 ⑥ Kuru ve nemli yerler için uygundur, Sınıf 2 güç kaynağı ünitesi

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