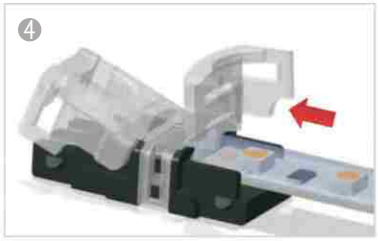
Ref. **Ref.**	Descripción **Description**
CTFC/3	Conector alimentación TF5 monocolor para tiras 8mm 2 pins / **Connector supply single-colour TF5 for 8mm strips 2 pin**
CTFC/3-10	Conector alimentación TF5 monocolor para tiras 10mm 2 pins / **Connector supply single-colour TF5 for 10mm strips 2 pin**
CTFRGB/3	Conector alimentación TF5 RGB para tiras 10mm 4 pins / **Connector supply RGB TF5 for 10mm strips 4 pin**
CTFC/3IP	Conector alimentación TF5 monocolor para tiras 8 mm 2 pins IP66 / **Connector supply single-colour TF5 for 8mm strips 2 pin IP66**
CTFC/3-10IP	Conector alimentación TF5 monocolor para tiras 10mm 2 pins IP66 / **Connector supply single-colour TF5 for 10mm strips 2 pin IP66**
CTFRGB/3IP	Conector alimentación TF5 RGB para tiras 10mm 4 pins IP66 / **Connector supply RGB TF5 for 10mm strips 4 pins IP66**
CTFRGBW	Conector alimentación TF5 RGBW para tiras 12mm 5 pin / **Connector supply RGBW TF5 for 12mm strips 5 pin**
CTFRGBW/3IP	Conector alimentación TF5 RGBW para tiras 12mm 5 pin IP66 / **Connector supply RGBW TF5 for 12mm strips 5 pin IP66**
ETFC/3	Empalme alimentación TF5 monocolor para tiras 8mm 2 pins / **Junction supply single-color TF5 for 8mm strips 2 pin**
ETFC/3-10	Empalme alimentación TF5 monocolor para tiras 10mm 2 pins / **Junction supply single-color TF5 for 10mm strips 2 pin**
ETFRGB/3	Empalme alimentación TF5 RGB para tiras 10mm 4 pins / **Junction supply RGB TF5 for 10mm strips 4 pin**
ETFC/3IP	Empalme alimentación TF5 monocolor para tiras 8mm 2 pins IP66 / **Junction supply single-color TF5 for 8mm strips 2 pin IP66**
ETFC/3-10IP	Empalme alimentación TF5 monocolor para tiras 10mm 2 pins IP66 / **Junction supply single-color TF5 for 10mm strips 2 pin IP66**
ETFRGB/3IP	Empalme alimentación TF5 RGB para tiras 10mm 4 pins IP66 / **Junction supply RGB TF5 for 10mm strips 4 pin IP66**
ETFRGBW	Empalme para TF5 para tira 12mm – 5 pin / **Junction for TF5 for 12mm strips – 5 pin**
ETFRGBW/3IP	Empalme para TF5 para tira 12mm – 5 pin IP66/ **Junction for TF5 for 12mm strips – 5 pin IP66**

Medidas/*Dimensions*

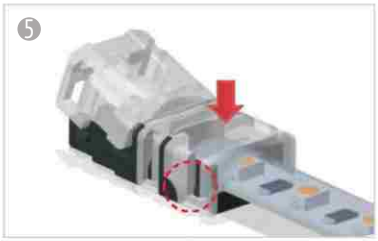
1. Cut on the specific length

2. Peel off the 3M tape on bottom



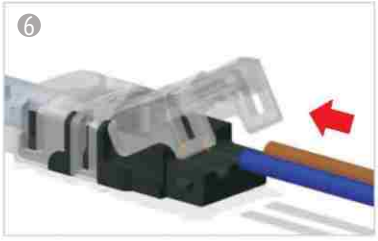
3. Open the upper cover until LED hold up the cover.

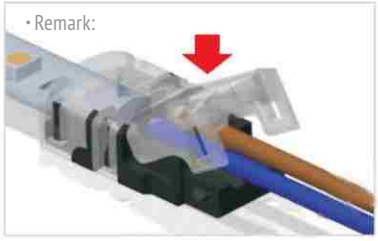
4. Insert the strip in correct way.



5. Close and clip the cover with the help of tooling, repeat assembly for the other strip.

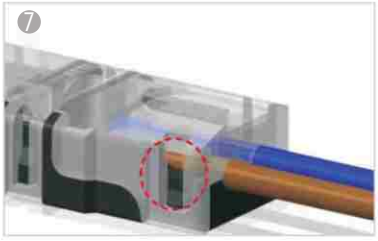
Remark: make sure right polarity between strips.





6. Cut required cable length, insert into the connecter without stripping.

Remark: make sure having right polarity between strip and cable.



7. Close the upper cover with the help of tooling, until hearing “click” to get final clip.

8. Assembly completed.