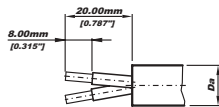


Assembly Instruction

Kabelstecker Cable Connector

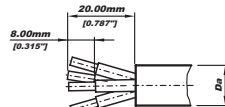
Kabelvorbereitung Cable Preparation

NL2FC



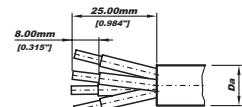
Da = 4.00 [0.157"] - 10.00 [0.394"]

NL4FC



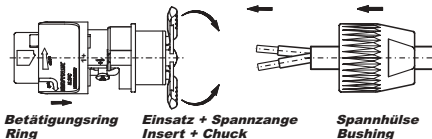
Da = 5.00 [0.197"] - 11.00 [0.433"]
... Spannzange weiss; ... white chuck
Da = 9.50 [0.374"] - 15.00 [0.59"]
... Spannzange schwarz

NL8FC

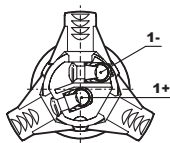


Da = 8.00 [0.315"] - 15.00 [0.591"]
... mit Reduzierring; ... with reducing sleeve
Da = 15.00 [0.591"] - 20.00 [0.787"]
... ohne Reduzierring; ... without reducing sleeve

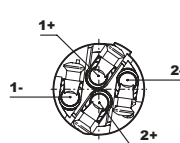
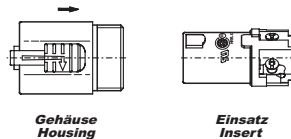
Montage Assembling



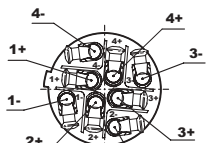
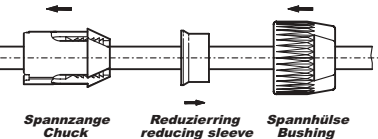
Verdrahtung Wiring



- 1) Spannhülse auf Kabel schieben.
Put bushing onto the cable.
- 2) Kabel lt. Anweisung vorbereiten.
Prepare cable as shown above.
- 3) Drähte in die Klemmlöcher am Einsatz einführen und mit Schraube und Klemmblech mittels Inbus-Gewindestift SW 1.5mm oder Schraubenzieher befestigen.
Insert the wires into the terminals and fasten the clamping device by means of Allankey 1/16" or flat screw driver.
- 4) Betätigungsring in Richtung Spannzange schieben.
Snap on locking ring into the chuck direction as shown above.
- 5) Spannhülse mittels Gabelschlüssel SW 17mm fest anschrauben.
Fasten bushing by means of a fork wrench 11/16".

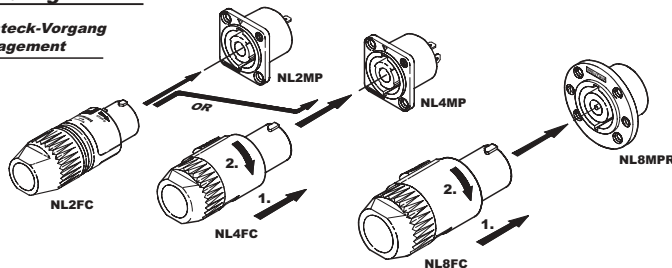


- 1) Spannhülse u. Spannzange auf Kabel schieben (Spannzange kann auch nachträglich angebracht werden).
Put bushing and chuck onto the cable.
- 2) Kabel lt. Anweisung vorbereiten.
Prepare cable as shown above.
- 3) Drähte in die Klemmlöcher am Einsatz einführen und mit Schraube und Klemmblech mittels Inbus-Gewindestift SW 1.5mm oder Schraubenzieher befestigen.
Insert the wires into the terminals and fasten the clamping device by means of Allankey 1/16" or flat screw driver.
- 4) Einsatz und Spannzange in das Gehäuse schieben (Führungsrippen und Führungsnut beachten!).
Push insert and chuck into housing (pay attention to the guiding keyway!).
- 5) Spannhülse mittels Gabelschlüssel SW 19mm fest anschrauben.
Fasten bushing by means of a fork wrench 3/4".

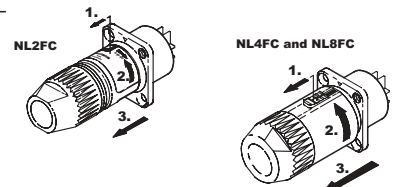


Bedienung Handling

Einsteck-Vorgang Engagement



Aussteck-Vorgang Separation

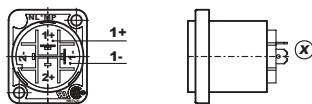


Not for use as mains (A.C.) connectors!

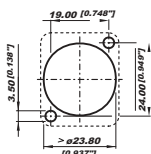
Gehäusestecker Receptacle

Verdrahtung Wiring

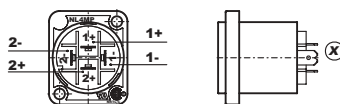
NL2MP



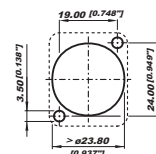
Frontplattenausschnitt (Rückseite)
Panel Cutout (Rear Side)



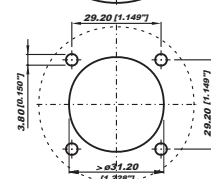
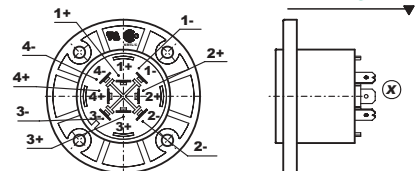
NL4MP



(X) für Flachsteckhülsen 4.8 mm x 0.5 mm
for flat quick-connect receptacles 0.187" x 0.020"



NL8MP



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