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Products only

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NC4MP-B

Smallest available traditional style metal panel mount connector with large solder cups for ease hard wiring.

4 pole male receptacle, solder contacts, black metal housing, gold contacts

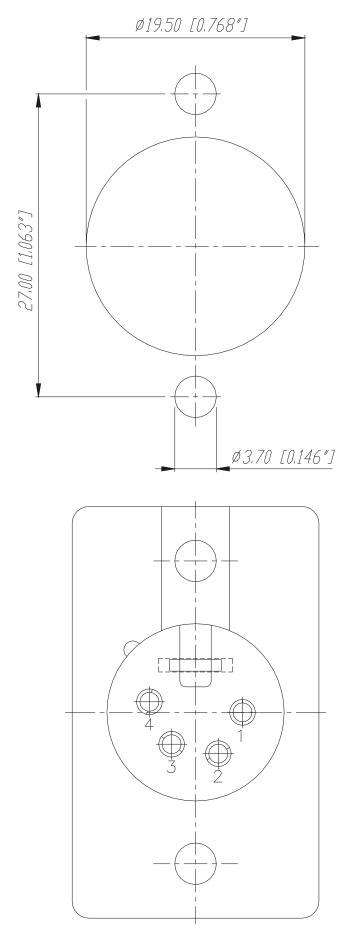
🦻 P Series

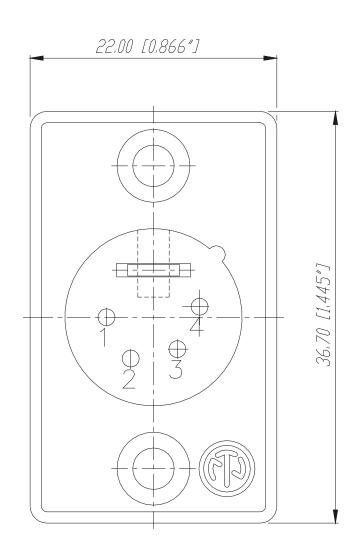
Features & Benefits

- Smallest available hard wiring receptacles with large solder cups
- Compatible with switchcraft D*M, D*F; Cannon XLB2*31, XLB2*32

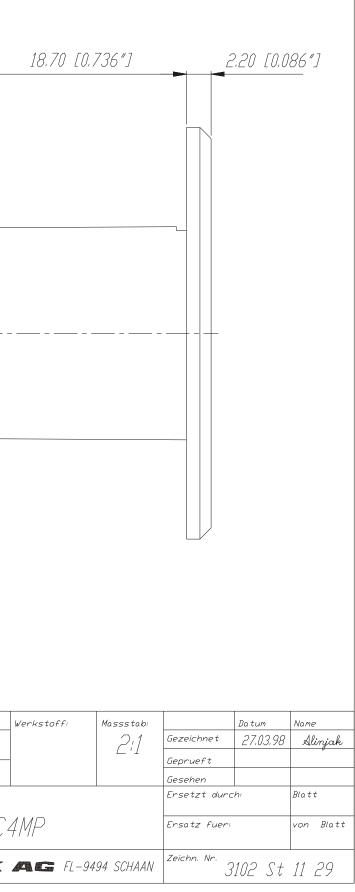
Frontplattenausschnitt (Rückseite)

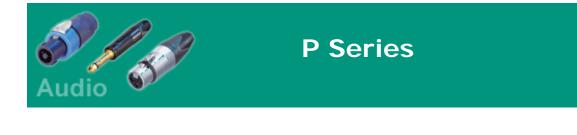
Panel cut out (rear side)



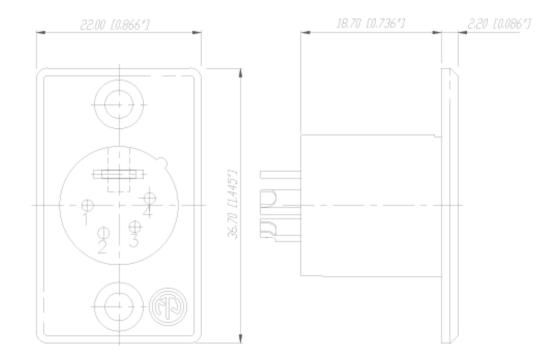


| | | | | *)Lieferant darf ohne Ruecksprache nicht geaendert werden |
|------|-----------|-------|------|---|
| | | | | Zeichnung urheberrechtlich geschuetzt (DIN 34) (C) |
| | | | | Benennung: |
| | | | | NC- |
| Ind. | Aenderung | Datum | Name | NEUTRIK |





NC4MP-B



There are no technical infos for this product.

| Product | | | | | |
|------------------------------|---------------------------------------|--|--|--|--|
| Connector Type | XLR | | | | |
| Gender | male | | | | |
| Electrical | | | | | |
| Capacitance between contacts | ≤ 7 pF | | | | |
| Contact resistance | $\leq 5 \text{ m}\Omega$ | | | | |
| Dielectric strength | 1,5 kVdc | | | | |
| Insulation resistance | > 2 G Ω (initial) | | | | |
| Insulation resistance | > 1 G Ω (after damp heat test) | | | | |
| Rated current per contact | 10 A | | | | |
| Rated voltage | 50 V | | | | |
| Mechanical | | | | | |
| Insertion force | ≤ 20 N | | | | |
| Withdrawal force | ≤ 20 N | | | | |

| Lifetime | > 1000 mating cycles | | | | |
|---------------------|---------------------------------------|--|--|--|--|
| Wire size | max. 1.5 mm ² | | | | |
| Wire size | max. 16 AWG | | | | |
| Wiring | Solder contacts | | | | |
| Locking device | latch lock | | | | |
| Mounting direction | front | | | | |
| Chassis shape | Р | | | | |
| Material | | | | | |
| Contact plating | 0.2 µm AuCo over 2 µm NiP15 (Tribor®) | | | | |
| Contacts | Brass (CuZn39Pb3) | | | | |
| Insert | Polyamide (PA 6.6 30 % GR) | | | | |
| Locking element | Steel Ck67 | | | | |
| Shell | Zinc diecast (ZnAl4Cu1) | | | | |
| Shell plating | Black chromium | | | | |
| Environmental | | | | | |
| Flammability | UL 94 HB | | | | |
| Standard compliance | IEC 61076-2-103 | | | | |
| Solderability | Complies with IEC 68-2-20 | | | | |
| Temperature range | -30 °C to +80 °C | | | | |
| Optical | | | | | |
| Mobile Cables | | | | | |