



Home

About Us

Products

Support

News

Sitemap

Search

Products only

© Neutrik® AG All rights reserved Legal Notices





P Series

NC3MP-B



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

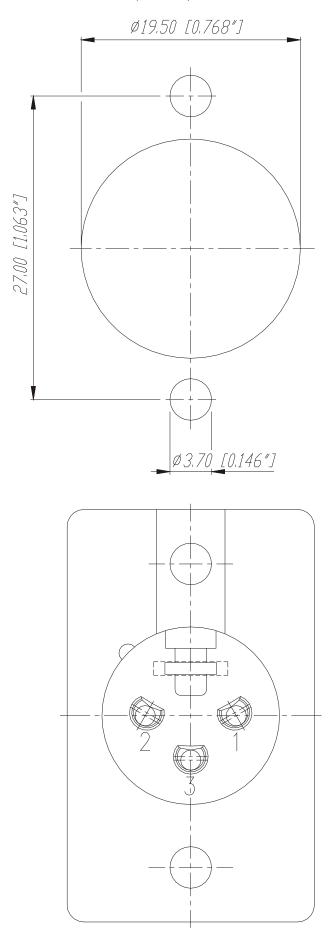
3 pole male receptacle, solder contacts, black metal housing, gold contacts

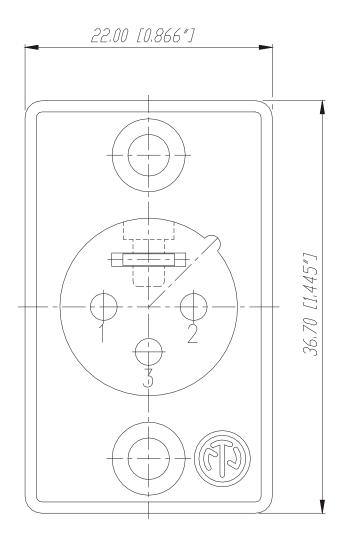
Features & Benefits

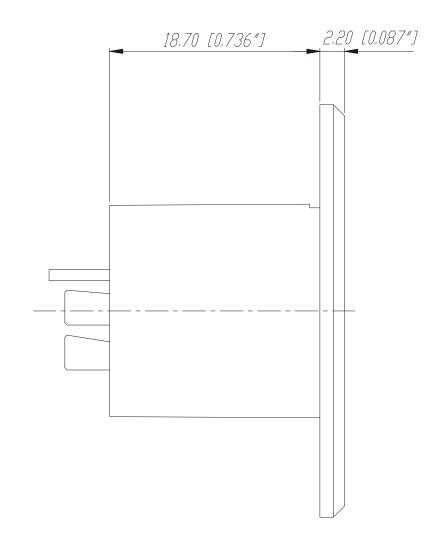
- Smallest available hard wiring receptacles with large solder cups
 Compatible with switchcraft D*M, D*F; Cannon XLB2*31, XLB2*32

Frontplattenausschnitt (Rückseite)

Panel cut out (rear side)





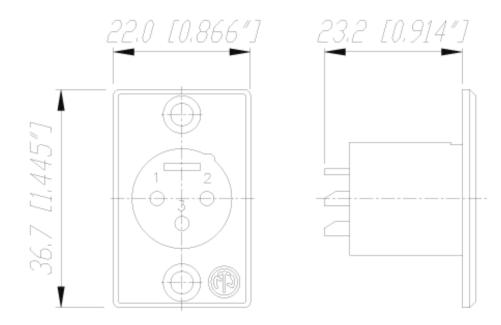


					Werkstoff:	Massstab:		Datum	Name
				*)Lieferant darf ohne Ruecksprache nicht		3:1	Gezeichnet	26.04.88	Martinek
				geaendert werden			Geprueft		
				Zeichnung urheberrechtlich geschuetzt (DIN 34) (C)			Gesehen		
				Benennung: Er		Ersetzt durch:		Blatt	
				NC3MP			Ersatz fuer:		von Blatt
Α	Aktuelle Zeichnung	24.03.98	Alin jak				Zeichn. Nr.		
Ind.	Aenderung	Datum	Name	NEUTRIK	AG FL-	-9494 SCHAAN	3	8102 St	11 03



P Series

NC3MP-B



There are no technical infos for this product.

Product					
Connector Type	XLR				
Gender	male				
Electrical					
Capacitance between contacts	≤ 4 pF				
Contact resistance	≤ 5 mΩ				
Dielectric strength	1,5 kVdc				
Insulation resistance	$>$ 2 G Ω (initial)				
Insulation resistance	$>$ 1 G Ω (after damp heat test)				
Rated current per contact	16 A				
Rated voltage	50 V				
Mechanical					
Insertion force	≤ 20 N				
Withdrawal force	≤ 20 N				
Contact resistance Dielectric strength Insulation resistance Insulation resistance Rated current per contact Rated voltage Mechanical Insertion force	\leq 5 m Ω 1,5 kVdc > 2 G Ω (initial) > 1 G Ω (after damp heat test) 16 A 50 V				

Lifetime	> 1000 mating cycles
Wiring	Solder contacts
Locking device	latch lock
Mounting direction	front
Chassis shape	Р
Material	
Contact plating	0.2 µm Au hard alloy over 2 µm Ni
Contacts	Brass (CuZn35Pb2)
Insert	Polyamide (PA 6.6 30 % GR)
Locking element	Steel Ck67
Shell	Zinc diecast (ZnAl4Cu1)
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	