NAC3MMXX

CBC COUPLER FOR LINKING POWERCABLES USING IEC 60320-1 COMPLIANT POWERCON XX SERIES RECEPTACLES (NAC3MPXXA/B)

CBC powerCON coupler for linking powercables using IEC 60320-1 compliant NEUTRIK powerCON XX series receptacles for power in (NAC3MPXXA) and power out (NAC3MPXXB).

The powerCON XX series receptacles (NAC3MPXXA, NAC3MPXXB) are connectors with breaking capacity (CBC) certified according to IEC 60320-1.
They are fully compliant to the device standard IEC 62368-1, due to its component.

For more information about the connectors, see: NAC3MPXXA & NAC3MPXXB

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PRODUCT DETAILS

KEY FEATURES

Breaking capacity (CBC)
Twist lock system
Rugged design

SPECIFICATIONS

Connection Type	Adapter
Gender	Male
Contact resistance	? 3 m?
Dielectric strength	4 kVdc
Insulation resistance	> 0.1 G? (after damp heat test IEC 68-2-30)
Rating Europe	EN 60320-1: 16 A 250 V AC
Rating USA	UL 60320-1
Lifetime	> 1000 mating cycles
Locking device	Twist Lock
Contact plating	Ag
Locking element	Stainless steel
Shell	Aluminium
Contacts	Copper Alloy
Flammability	UL 94 V-0

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Protection class	IP 20 (mated)
Temperature range	-30 °C to +80 °C

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