

CNX-15-5 series

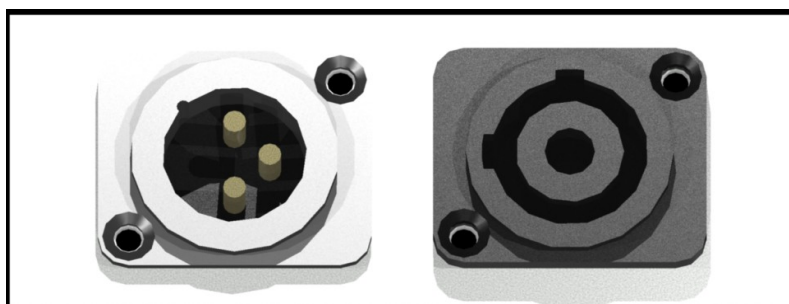
ACTIVE SPEAKER MODELS:

CNX-15-52A:

The CNX-15-52A of LDA is a Audio mounting frame made in metal sheet with a single XLR series chassis connector mounting and a single powerCON connector with a locking 3 conductor equipment AC connector.

The XLR series chassis connector presents 3 receptacle male pole which offers RF protection and electromagnetic shielding. Available in nickel and silver or gold plated contacts. The powerCON connector with a locking 3 conductor equipment AC connector with contacts for line, neutral and pre-mating ground contac, replaces the appliance couplers wherever a very rugged solution in combination with a locking device is needed in order to guarantee a safe power connection.

Attention: The powerCON is a connector without breaking capacity, i.e. The powerCON should not be connected or disconnected under load or live.



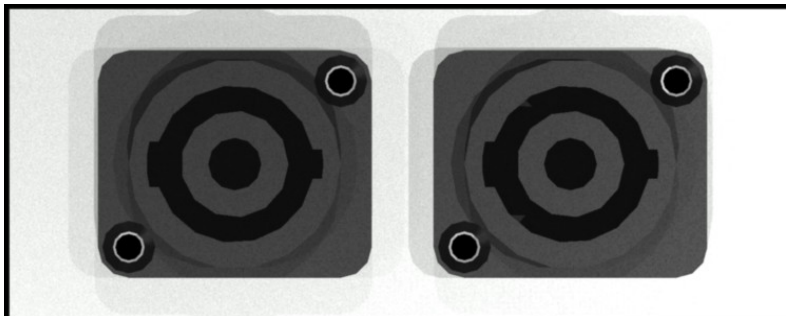
TECHNICAL SPECIFICATIONS: LDACNX1552AS01	
AUDIO	Male XLR Connector and 3 contacts connector for line, neutral and safety ground.
POWER	Locking 20 A / 250 V ac appliance
COLOR	White RAL 9003
MATERIAL	Fe (Iron)
DIMENSIONS (width x height)	89 x 35,5mm
DISTANCE OF SCREWS FOR MOUNTING	58 mm
WEIGHT	0,025 Kg (without connector)

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PASSIVE SPEAKER MODEL:

CNX-15-52B:

The CNX-15-52B of LDA is composed by double speakON panel mounting with 4 pole chassis connectors, which are the standard chassis connectors for loudspeaker / amplifier interconnections. They feature a unique metal locking system, making contact only once fully locked. The speakON receptacles are robust, versatile and easy to terminate.



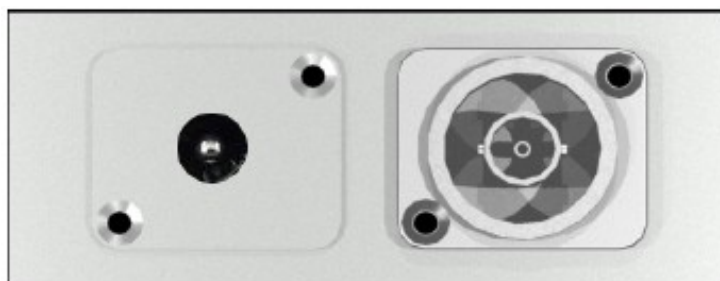
TECHNICAL SPECIFICATIONS LDACNX1552BS01	
CONNECTORS	2 X 4 Pole Chasis Connector
POWER	Locking 20 A / 250 V ac appliance
COLOR	White RAL 9003
MATERIAL	Fe (IRON)
DIMENSIONS (width x height)	89 x 35.5mm
DISTANCE OF SCREWS FOR MOUNTING	58 mm
WEIGHT	0,025 Kg (without connector)

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MODEL FOR VIDEO MOUNTING:

CNX-15-52C:

The CNX-15-52C of LDA is formed by a BNC chassis connectors for videos which offers a true 75 Ω design for serial and digital (HD) signals and a DC female jack. The machined brass connector body provides an extremely rugged and non-abrasive connection over long term use and is in addition recessed and therefore well protected in a D-shape housing (audio industry standard).

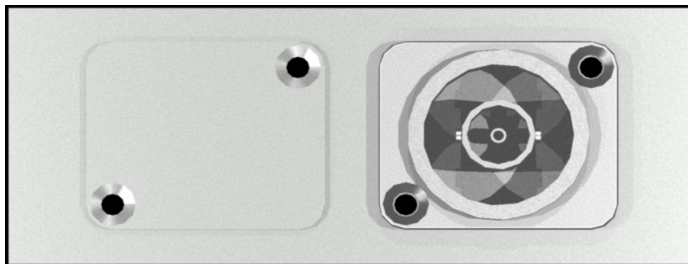


TECHNICAL SPECIFICATIONS LDACNX1552CS01	
CONNECTOR	BNC connector
POWER	Female jack of 75 Ω
COLOR	White RAL 9003
MATERIAL	Fe (Iron)
DIMENSIONS (width x height)	89 x 35,5mm
DISTANCE OF SCREWS FOR MOUNTING	58 mm
WEIGHT	0,025 Kg (without connectors)

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CNX-15-52D:

The CNX-15-52D of LDA is formed by a black plate and a BNC chassis connectors for videos which offers a true 75 Ω design for serial and digital (HD) signals. The machined brass connector body provides an extremely rugged and non-abrasive connection over long term use and is in addition recessed and therefore well protected in a D-shape housing (audio industry standard).

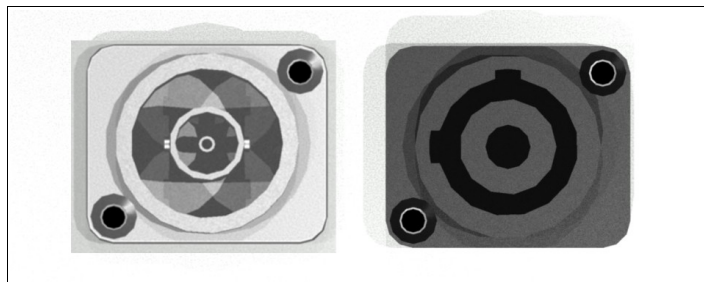


TECHNICAL SPECIFICATIONS LDACNX1552DS01	
CONNECTOR	BNC connector of 75 Ω
COLOR	White RAL 9003
MATERIAL	Fe (Iron)
DIMENSIONS (width x height)	89 x 35,5mm
DISTANCE OF SCREWS FOR MOUNTING	58 mm
WEIGHT	0,025 Kg (without connectors)

CNX-15-52E:

CNX-15-5 series

The CNX-15-52E of LDA is formed by a BNC chassis connectors for videos which offers a true 75 Ω design for serial and digital (HD) signals and a PowerCON. The machined brass connector body provides an extremely rugged and non-abrasive connection over long term use and is in addition recessed and therefore well protected in a D-shape housing (audio industry standard).



TECHNICAL SPECIFICATIONS LDACNX1552ES01	
CONNECTOR	BNC connector of 75 Ω and 4 Pole Chasis Connector
COLOR	White RAL 9003
MATERIAL	Fe (Iron)
DIMENSIONS (width x height)	89 x 35,5mm
DISTANCE OF SCREWS FOR MOUNTING	58 mm
WEIGHT	0,025 Kg (without connectors)