



## XLRnet CONNECTORS

XLRnet was designed in conjunction with the Amphenol Data / Telecom product group of Amphenol Canada Corp., a subsidiary of Amphenol Corporation. Utilising our combined expertise and knowledge of the professional audio and high-speed data markets we are proud to offer the XLRnet series. Featuring Class D (10/100 Base-T) or CAT5E (1000 Base-T) ethernet performance in A or B type housings with integrated LED's and complete shielding options we have your high-speed data requirements covered.

### Features

- Class D (10/100 Base-T) or CAT5E (1000 Base-T) ethernet performance
- A, B or D type chassis housings
- IDC or IDC 110 punch down terminals
- RJ45 feedthrough panel connectors
- Shielded or non-shielded
- LED indicators in a variety of colours.
- Compact design
- Cable plug housings
- Quick and simple installation

### Options

- Horizontal or Vertical PCB contacts
- Bulk Packaging
- LED colour - Red, Green, Yellow or Blue combinations

### Ordering Codes

We have listed the more common ordering codes in each section. Please contact us if you need any further assistance.

### Simple steps to guide you in using this catalogue

- 1) Identify the product group listed in Contents on page 1 and go directly to that page number.
- 2) Each product group cover page then details information and options available.
- 3) Refer to the product detail pages and identify the product you require pictorially.
- 4) Read the product description column for the products standard features.
- 5) Use variations column to determine your choice.
- 6) Identify part number.
- 7) In the event the particular option you require is not listed please refer to the part number breakdown page at the end of each section.
- 8) Please contact us directly if you have any further problems.





## XLRnet SERIES

### Features/Benefits:

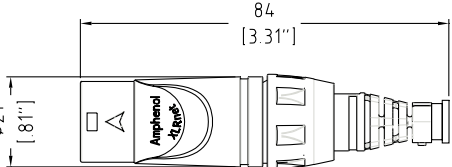
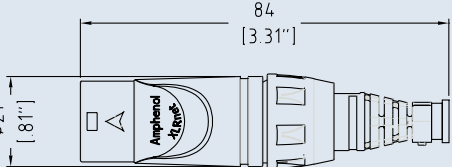
- XLR RJ45 Cable plug housing.
- Designed for pre-assembled RJ45 cables.
- Quick and simple installation.
- Cost effective method for harsh environments.
- No cabling in field required.
- No tools required for installation.
- Available in Nickel or Black housings.
- Coloured boots / Backshells

Specifications: Page 77

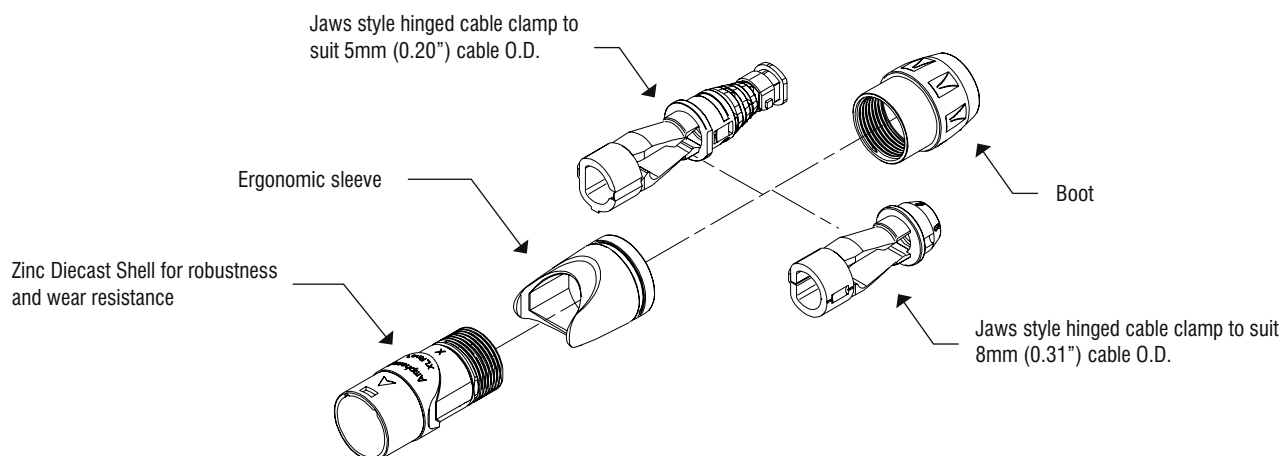
Part Number Breakdown : Page 77

Assembly Instructions: Page 78

**NOTE\*** RJ45 preassembled cable sold separately and is not included with the XLRnet connector.

| PRODUCT - FIGURE                                                                    | DRAWING                                                                             | Dimensions in mm (inches) | DESCRIPTION                                                                     | VARIATIONS | PART NUMBER |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------------------------------------|------------|-------------|
|    |    |                           | XLRnet, XLR cable plug housing to suit pre-assembled RJ45 cables, Nickel Finish | Standard   | RJX8M       |
|                                                                                     |                                                                                     |                           |                                                                                 | Bulk Pack  | RJX8M BULK  |
|  |  |                           | XLRnet, XLR cable plug housing to suit pre-assembled RJ45 cables, Black Finish  | Standard   | RJX8MB      |
|                                                                                     |                                                                                     |                           |                                                                                 | Bulk Pack  | RJX8MB BULK |

## ISO VIEW OF RJX8M



## PART NUMBER BREAKDOWN

### XLRnet SERIES

E. G. **RJX8MB BULK**  
**RJX** (Series Prefix), **8** contacts, **M** (Cable Connector), **B** (Black Finish),  
**Bulk** Packaged

|                       |       |   |                      |
|-----------------------|-------|---|----------------------|
| <b>SERIES PREFIX</b>  | RJX   | = | Series Prefix        |
| <b>CONTACT LAYOUT</b> | 8     | = | RJ45 Cable Housing   |
| <b>GENDER</b>         | M     | = | Male Cable Plug      |
| <b>SHELL FINISH</b>   | Blank | = | Nickel Plated Finish |
|                       | B     | = | Metal - Black Finish |
| <b>PACKAGING</b>      | Blank | = | Individual Bags      |
|                       | BULK  | = | Bulk Packed          |

|               |                 |        |              |           |
|---------------|-----------------|--------|--------------|-----------|
| SERIES PREFIX | CONTACT LAYOUTS | GENDER | SHELL FINISH | PACKAGING |
| RJX           | 8               | M      | B            | BULK      |

## STANDARD DATA XLRnet SERIES

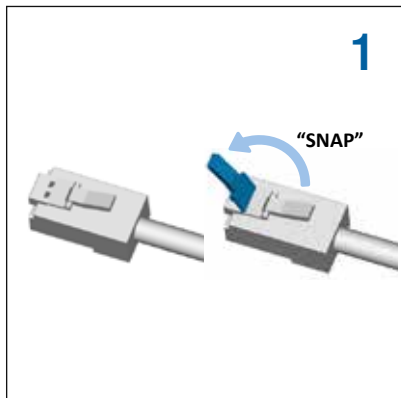


|                                   |                                         | VALUE                                        |
|-----------------------------------|-----------------------------------------|----------------------------------------------|
| <b>GENERAL CHARACTERISTICS</b>    | Termination                             | Preassembled RJ45 Cable (Not supplied)       |
|                                   | Environmental                           | Complies with EU RoHS 2 Directive 2011/65/EU |
| <b>CLIMATIC CHARACTERISTICS</b>   | Protection Class                        | IP40                                         |
|                                   | Operating Temperature                   | -25 °C to +75 °C (-13°F to +167°F)           |
| <b>MECHANICAL CHARACTERISTICS</b> | Insertion and Withdrawal force          | ≥10N - ≤20N                                  |
|                                   | Weight <sup>2)</sup>                    | 26g (0.057lb)                                |
|                                   | Cable O.D. range                        | 5 or 8mm (0.20" or 0.31")                    |
|                                   | Mechanical Operations                   | 1000 mating cycles                           |
| <b>MATERIALS</b>                  | Connector shell - Metal<br>Shell finish | Diecast Zinc Alloy<br>Satin nickel or Black  |
|                                   | Boot / Backshell<br>Finish              | UL94V-0 Noryl N190 / Valox<br>Black          |
|                                   | Cable clamp                             | PA6                                          |
|                                   | Sleeve                                  | Valox                                        |

<sup>2)</sup> Approximate weight only, does not include packaging. Please contact us for exact weight for shipping purposes.

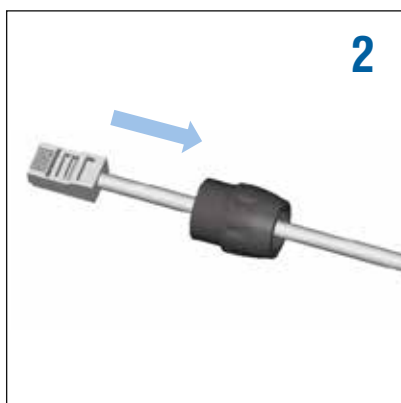
Rev 1 - 03/2013

## XLRnet SERIES CABLE ASSEMBLY INSTRUCTIONS

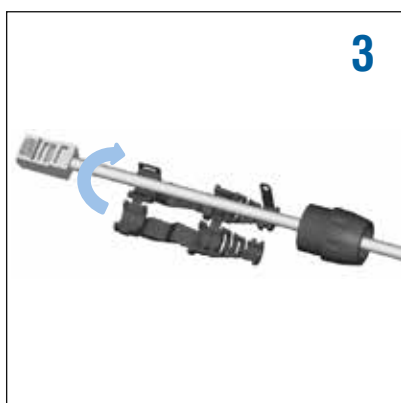


Snap or cut off release tab of the RJ45 plug.

**⚠** Failure to remove the RJ45's Release Tab will make the XLRnet assembly permanently latching. The XLRnet series has an independent panel side latching system.



Slide the nut (backshell) onto the cable.



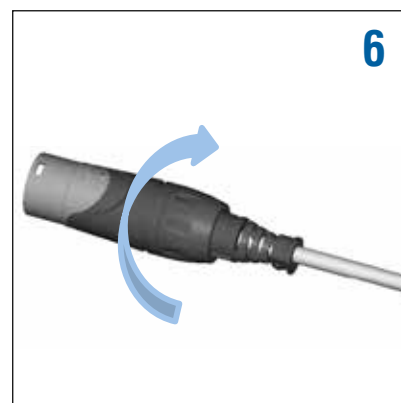
Install the cable clamp-boot.



Close clamp-boot, fasten the two tabs together to lock.



Push clamp-boot & cable together into the shell



Thread the nut (backshell) onto the shell (torque 0.8Nm-1.2Nm) to close the connector assembly.



## Features:

- RJ45 Class D (10/100 Base-T) or CAT5E (1000 Base-T) Ethernet performance
- A or B type chassis housings
- Shielded or non-shielded
- LED indicators in a variety of colours.
- Horizontal or Vertical PCB
- Mates with XLNet cable plugs or standard RJ45 plug.

**Part Number Breakdown: Page 81**

**Specifications: Page 85**

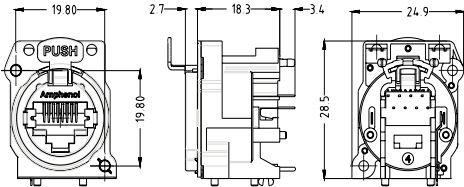
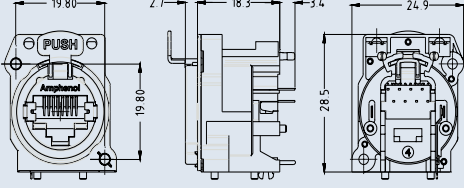
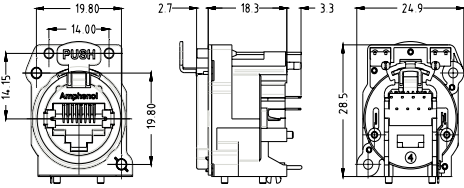
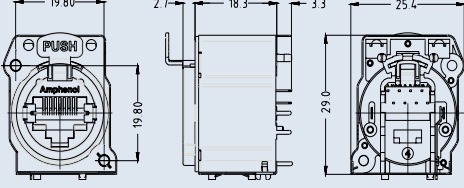
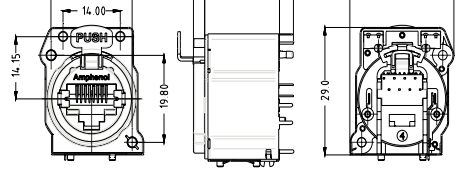
**PCB Footprints: Page 84**

**Recommended Fastener: Page 138**

| PRODUCT - FIGURE | DRAWING | Dimensions in mm (inches) | DESCRIPTION                                                                     | PACK      | LED*<br>LHS/RHS |   | PART NUMBER  |
|------------------|---------|---------------------------|---------------------------------------------------------------------------------|-----------|-----------------|---|--------------|
|                  |         |                           | XLNet chassis, Class D, A type, Horizontal PCB                                  | Bulk Pack | -               | - | RJX8FA3HB    |
|                  |         |                           | XLNet chassis CAT 5e, B type, Horizontal PCB                                    | Bulk Pack | -               | - | RJX8FB5HB    |
|                  |         |                           | XLNet chassis, CAT 5e, B type, LEDs, Horizontal PCB, Bulk packed                | Bulk Pack | R               | G | RJX8FB5HRGB  |
|                  |         |                           |                                                                                 |           | R               | Y | RJX8FB5HRYB  |
|                  |         |                           |                                                                                 |           | R               | R | RJX8FB5HRRB  |
|                  |         |                           |                                                                                 |           | G               | R | RJX8FB5HGRB  |
|                  |         |                           |                                                                                 |           | G               | Y | RJX8FB5HGYP  |
|                  |         |                           |                                                                                 |           | U               | U | RJX8FB5HUUB  |
|                  |         |                           | XLNet chassis, CAT 5e, B type, Shielded Hood, Horizontal PCB, Bulk packed       | Bulk Pack | -               | - | RJX8FB5HEB   |
|                  |         |                           | XLNet chassis, CAT 5e, B type, Shielded Hood, LEDs, Horizontal PCB, Bulk packed | Bulk Pack | R               | G | RJX8FB5HRGEB |
|                  |         |                           |                                                                                 |           | R               | Y | RJX8FB5HRYEB |
|                  |         |                           |                                                                                 |           | R               | R | RJX8FB5HRRB  |
|                  |         |                           |                                                                                 |           | G               | R | RJX8FB5HGREB |
|                  |         |                           |                                                                                 |           | G               | Y | RJX8FB5HGYEB |
|                  |         |                           |                                                                                 |           | U               | U | RJX8FB5HUUEB |

\*Note: LED colours are denoted left to right from the panel side front view. Refer page 84  
R = Red, G = Green, Y = Yellow, U = Blue



| PRODUCT - FIGURE                                                                    | DRAWING                                                                             | Dimensions in mm (inches) | DESCRIPTION                                                                    | PACK      | LED*<br>LHS/RHS |   | PART NUMBER  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------|--------------------------------------------------------------------------------|-----------|-----------------|---|--------------|
|    |    |                           | XLRnet chassis, Class D, A type, Vertical PCB                                  | Bulk Pack | -               | - | RJX8FA3VB    |
|                                                                                     |                                                                                     |                           | XLRnet chassis, CAT 5e, A type, Vertical PCB                                   |           |                 |   | RJX8FA5VB    |
|    |    |                           | XLRnet chassis, Class D, B Type, Vertical PCB                                  | Bulk Pack | -               | - | RJX8FB3VB    |
|                                                                                     |                                                                                     |                           | XLRnet chassis, CAT 5e, B type, Vertical PCB                                   |           |                 |   | RJX8FB5VB    |
|   |  |                           | XLRnet chassis, CAT 5e, B type, LEDs, Vertical PCB, Bulk packed                | Bulk Pack | R               | G | RJX8FB5VRGB  |
|                                                                                     |                                                                                     |                           |                                                                                |           | R               | Y | RJX8FB5VRYB  |
|                                                                                     |                                                                                     |                           |                                                                                |           | R               | R | RJX8FB5VRRB  |
|                                                                                     |                                                                                     |                           |                                                                                |           | G               | R | RJX8FB5VGRB  |
|                                                                                     |                                                                                     |                           |                                                                                |           | G               | Y | RJX8FB5VGYB  |
|                                                                                     |                                                                                     |                           |                                                                                |           | U               | U | RJX8FB5VUUB  |
|  |  |                           | XLRnet chassis, CAT 5e, B type, Shielded Hood, Vertical PCB, Bulk packed       | Bulk Pack | -               | - | RJX8FB5VEB   |
|  |  |                           | XLRnet chassis, CAT 5e, B type, Shielded Hood, LEDs, Vertical PCB, Bulk packed | Bulk Pack | R               | G | RJX8FB5VRGEB |
|                                                                                     |                                                                                     |                           |                                                                                |           | R               | Y | RJX8FB5VRYEB |
|                                                                                     |                                                                                     |                           |                                                                                |           | R               | R | RJX8FB5VRREB |
|                                                                                     |                                                                                     |                           |                                                                                |           | G               | R | RJX8FB5VGREB |
|                                                                                     |                                                                                     |                           |                                                                                |           | G               | Y | RJX8FB5VGYEB |
|                                                                                     |                                                                                     |                           |                                                                                |           | U               | U | RJX8FB5VUUEB |

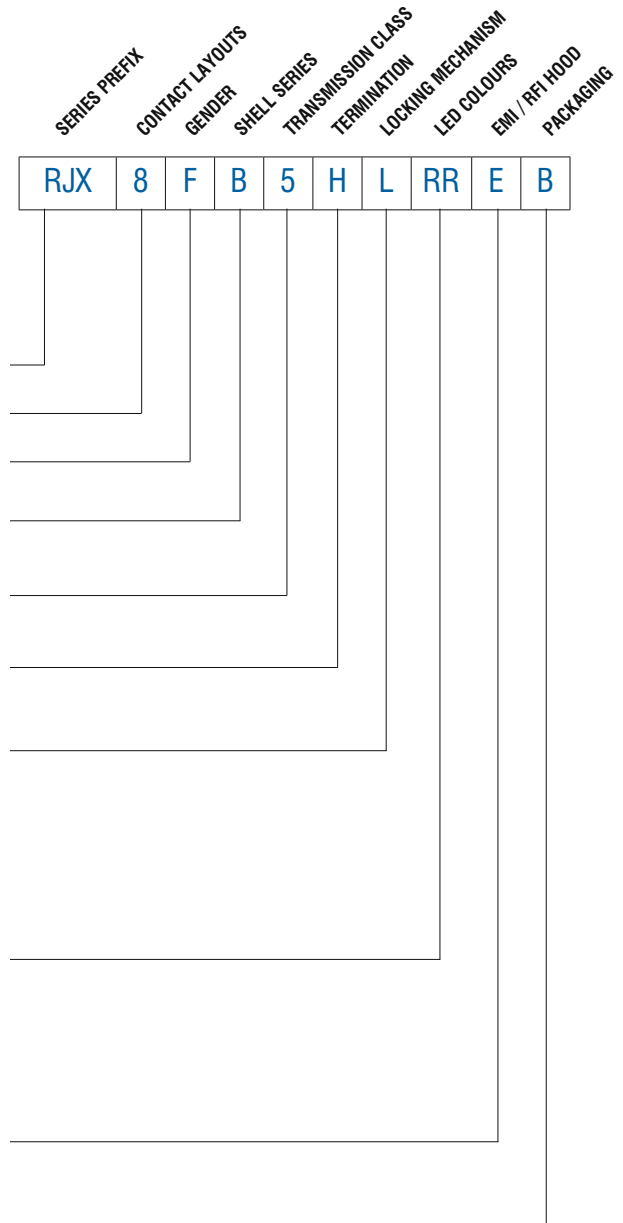
\*Note: LED colours are denoted left to right from the panel side front view. Refer page 84  
R = Red, G = Green, Y = Yellow, U = Blue

## PART NUMBER BREAKDOWN

XLNet A AND B TYPE Printed Circuit Board Connectors

E. G. **RJX8FB5HLRREB**  
**RJX** (Series Prefix), **8** (Contacts), **F**emale **B** type, **5** Cat5E Horizontal, Latchless,  
**Red** - Red LEDs, **EMI** / RFI Hood, **Bulk** Packaged.

|                                 |                                                                   |   |                                                                                                                                                                           |
|---------------------------------|-------------------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>SERIES PREFIX</b>            | RJX                                                               | = | Series Prefix                                                                                                                                                             |
| <b>CONTACT LAYOUT</b>           | 8                                                                 | = | RJ45 type                                                                                                                                                                 |
| <b>GENDER</b>                   | F                                                                 | = | Receptacle housing                                                                                                                                                        |
| <b>SHELL SERIES</b>             | A<br>B                                                            | = | A Type<br>B Type                                                                                                                                                          |
| <b>TRANSMISSION CLASS</b>       | 3<br>5                                                            | = | Class D<br>CAT 5e                                                                                                                                                         |
| <b>TERMINATION</b>              | H<br>V                                                            | = | Horizontal Printed Circuit Board<br>Vertical Printed Circuit Board                                                                                                        |
| <b>LOCKING MECHANISM</b>        | Blank<br>P                                                        | = | Latching<br>Push lever supplied separately for customer installation<br>(Contact factory for detailed fitting instructions)                                               |
| <b>LED COLOUR SEQUENCE*</b>     | Blank<br>RG<br>RY<br>RR<br>GR<br>GY<br>GG<br>YR<br>YY<br>YG<br>UU | = | No LEDs<br>Red / Green<br>Red / Yellow<br>Red / Red<br>Green / Red<br>Green / Yellow<br>Green / Green<br>Yellow / Red<br>Yellow / Yellow<br>Yellow / Green<br>Blue / Blue |
| <b>EMI / RFI SHIELDING HOOD</b> | Blank<br>E                                                        | = | No shield hood<br>EMI / RFI shield hood                                                                                                                                   |
| <b>PACKAGING</b>                | Blank<br>B                                                        | = | Individual<br>Bulk packed                                                                                                                                                 |



\*Note: LED colours are denoted left to right from the panel side front view.  
Refer Page 84



# Amphenol

## XLNet CHASSIS CONNECTORS



### Features:

- RJ45 Class D (10/100 Base-T) or CAT5E (1000 Base-T) Ethernet performance
- D type XLR standard housings
- IDC Punchdown block
- Thru-adaptor / Feedthrough
- Horizontal or Vertical PCB

**Part Number Breakdown: Page 83**

**Specifications: Page 85**

**PCB Footprints: Page 84**

**Recommended Fastener: Page 138**

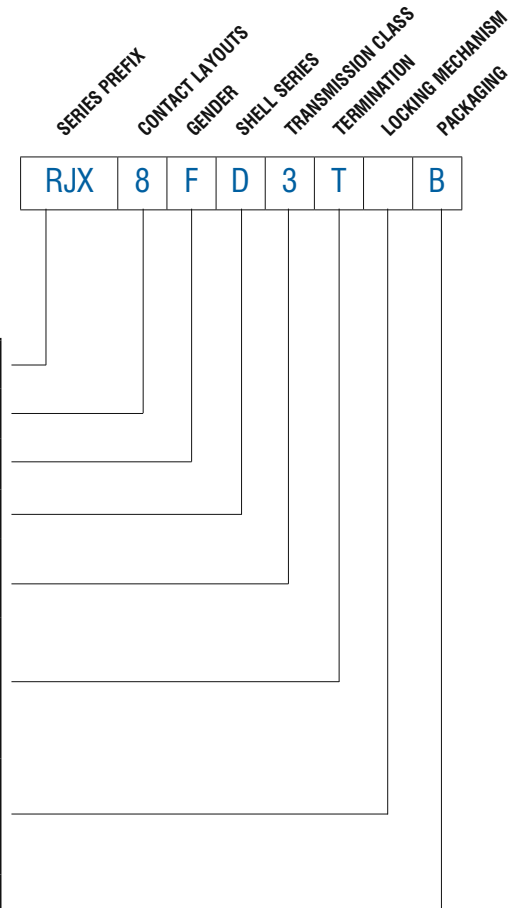
| PRODUCT - FIGURE | DRAWING | Dimensions in mm (inches) | DESCRIPTION                                                           | PACK      | PART NUMBER |
|------------------|---------|---------------------------|-----------------------------------------------------------------------|-----------|-------------|
|                  |         |                           | XLNet chassis, CAT 5e, D type, Feedthrough, Nickel Finish             | Standard  | RJX8FD5T    |
|                  |         |                           |                                                                       | Bulk Pack | RJX8FD5TB   |
|                  |         |                           | XLNet chassis, CAT 5e, D type, IDC Terminals, 110 type, Nickel Finish | Standard  | RJX8FD5110  |
|                  |         |                           |                                                                       | Bulk Pack | RJX8FD5110B |
|                  |         |                           | XLNet chassis, CAT 5e, D type, IDC Terminals, Nickel Finish           | Standard  | RJX8FD5I    |
|                  |         |                           |                                                                       | Bulk Pack | RJX8FD5IB   |
|                  |         |                           | XLNet chassis, Class D, D type, Horizontal PCB, Nickel Finish         | Bulk Pack | RJX8FD3HB   |
|                  |         |                           | XLNet chassis, CAT 5e, D type, Horizontal PCB, Nickel Finish          |           | RJX8FD5HB   |
|                  |         |                           | XLNet chassis, Class D, D type, Vertical PCB, Nickel Finish           | Bulk Pack | RJX8FD3VB   |
|                  |         |                           | XLNet chassis, CAT 5e, D type, Vertical PCB, Nickel Finish            |           | RJX8FD5VB   |

## PART NUMBER BREAKDOWN

XLRnet D TYPE Chassis Connectors

E. G. **RJX8FD3TB**  
**RJX** (Series Prefix), **8** (Contacts), **F**emale **D** type, **3** Class **D** **T**hru Adaptor,  
**B**ulk Packaged

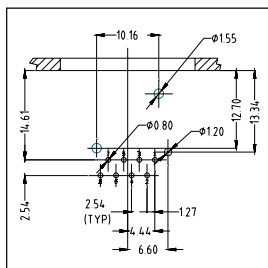
|                           |       |   |                                                                                                                 |
|---------------------------|-------|---|-----------------------------------------------------------------------------------------------------------------|
| <b>SERIES PREFIX</b>      | RJX   | = | Series Prefix                                                                                                   |
| <b>CONTACT LAYOUT</b>     | 8     | = | RJ45 type                                                                                                       |
| <b>GENDER</b>             | F     | = | Receptacle housing                                                                                              |
| <b>SHELL SERIES</b>       | D     | = | D Type                                                                                                          |
| <b>TRANSMISSION CLASS</b> | 3     | = | Class D                                                                                                         |
|                           | 5     | = | CAT 5e                                                                                                          |
| <b>TERMINATION</b>        | H     | = | Horizontal Printed Circuit Board                                                                                |
|                           | I     | = | IDC Punch Down Block                                                                                            |
|                           | 110   | = | IDC 110 Punch Down Block                                                                                        |
|                           | T     | = | Thru adaptor / Feedthrough                                                                                      |
|                           | V     | = | Vertical Printed Circuit Board                                                                                  |
| <b>LOCKING MECHANISM</b>  | Blank | = | Latching                                                                                                        |
|                           | P     | = | Push lever supplied separately for customer installation<br>(Contact factory for detailed fitting instructions) |
| <b>PACKAGING</b>          | Blank | = | Individual                                                                                                      |
|                           | B     | = | Bulk packed                                                                                                     |



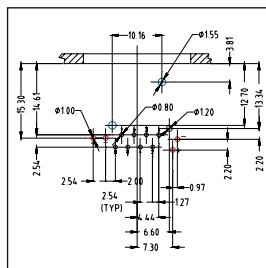
\*Note: LED colours are denoted left to right from the panel side front view.  
Refer Page 84



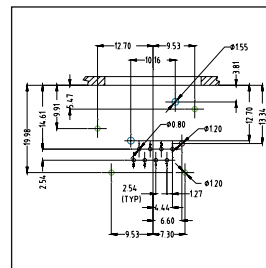
## XLRNET A, B AND D TYPE SERIES



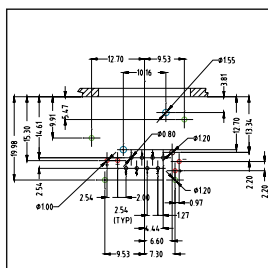
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RJX8FA3HB  
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RJX8FB5HB



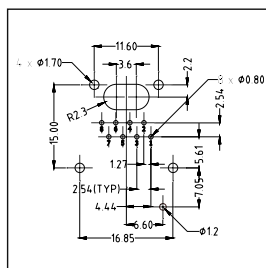
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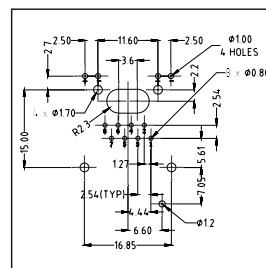
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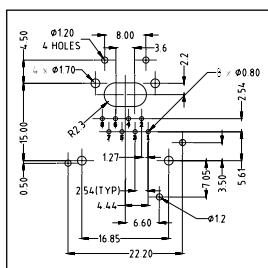
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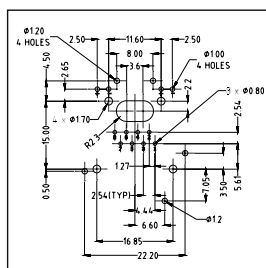
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RJX8FA5VB  
RJX8FB3VB  
RJX8FB5VB



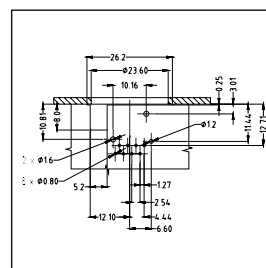
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RJX8FB5VRYB  
RJX8FB5VRRB  
RJX8FB5VGRB  
RJX8FB5VGYB  
RJX8FB5VUUB



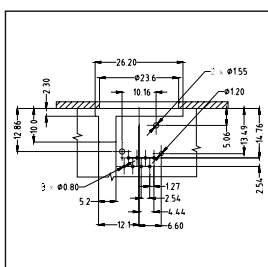
RJX8FB5VEB



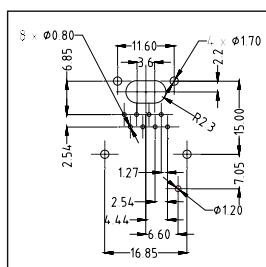
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RJX8FB5VRYEB  
RJX8FB5VRRB  
RJX8FB5VGREB  
RJX8FB5VGYEB  
RJX8FB5VUUEB



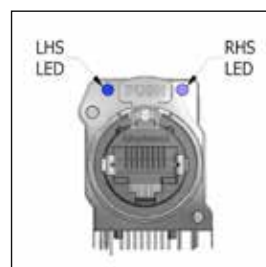
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RJX8FD5HB  
(Front Mounting)



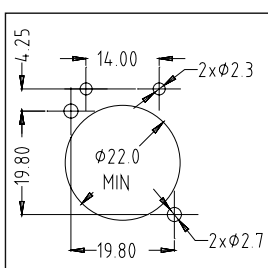
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RJX8FD5HB  
(Rear Mounting)



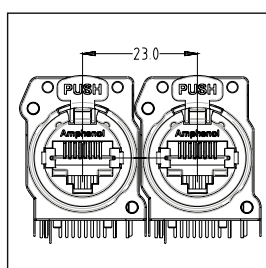
RJX8FD3VB  
RJX8FD5VB



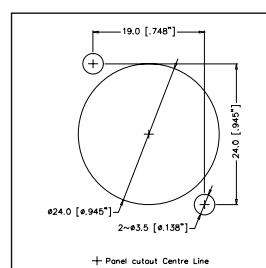
LED  
Arrangement  
(Front view)



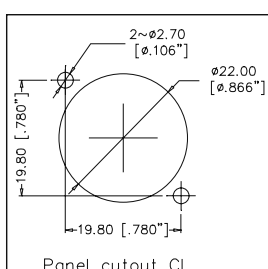
PANEL CUTOUT  
A and B type  
with LED's



XLRnet  
MOUNTING  
PITCH /  
A and B Type



D Type



A and B Type

| CONDUCTOR | Alternative-A (MDI-X) | Alternative-A (MDI) | Alternative-A (All) |
|-----------|-----------------------|---------------------|---------------------|
| 1         | Negative $V_{PSE}$    | Positive $V_{PSE}$  |                     |
| 2         | Negative $V_{PSE}$    | Positive $V_{PSE}$  |                     |
| 3         | Positive $V_{PSE}$    | Negative $V_{PSE}$  |                     |
| 4         |                       |                     | Positive $V_{PSE}$  |
| 5         |                       |                     | Positive $V_{PSE}$  |
| 6         | Positive $V_{PSE}$    | Negative $V_{PSE}$  |                     |
| 7         |                       |                     | Negative $V_{PSE}$  |
| 8         |                       |                     | Negative $V_{PSE}$  |

XLRnet PoE+  
PSE Pinout Alternatives

## STANDARD DATA XLRnet CHASSIS RECEPTACLES

|                                   |                                    | VALUE - Class D                                         | VALUE - CAT 5e |
|-----------------------------------|------------------------------------|---------------------------------------------------------|----------------|
| <b>GENERAL CHARACTERISTICS</b>    | Number of contacts                 | 8                                                       |                |
|                                   | Contact Arrangement                | RJ45                                                    |                |
|                                   | Termination                        | Printed Circuit Board (PCB) - through hole              |                |
|                                   | Flammability                       | UL94V-0                                                 |                |
|                                   | Environmental                      | Complies with EU RoHS 2 Directive 2011/65/EU            |                |
|                                   | Solderability                      | MIL-STD 202, Method 208                                 |                |
| <b>ELECTRICAL CHARACTERISTICS</b> | Rated current per contact          | 1.5 A                                                   |                |
|                                   | Rated Voltage                      | 125V AC                                                 |                |
|                                   | Typical Contact Resistance         | 20mΩ                                                    |                |
|                                   | Insulation Resistance              | > 500MΩ                                                 |                |
|                                   | Dielectric Strength                | 1000 VAC, 60 secs                                       |                |
|                                   | Frequency Bandwidth                | 1 - 100Mhz                                              | 1 - 250Mhz     |
|                                   | Transmission Specification / Class | 10/100 Base-T                                           | 1000 Base-T    |
|                                   | PoE+                               | 802.3at Type 2                                          |                |
|                                   | LED Type                           | Round, single pole, indicator                           |                |
| <b>CLIMATIC CHARACTERISTICS</b>   | Protection Class                   | IP40 (with EMI/RFI shield)                              |                |
|                                   | Operating Temperature              | -40°C to +80°C (-40°F to +176°F)                        |                |
| <b>MECHANICAL CHARACTERISTICS</b> | Weight** - A & B Housing           | 11g (0.024lb)                                           |                |
|                                   | - Shielded Housing                 | 17g (0.037lb)                                           |                |
|                                   | Mechanical Operations              | 1000                                                    |                |
|                                   | Insertion and Withdrawal Force     | ≤ 21N                                                   |                |
|                                   | Latch                              | Spring Steel                                            |                |
|                                   | Panel Thickness max.               | 3mm                                                     |                |
|                                   | Mounting screw torque max.         | 0.35Nm                                                  |                |
|                                   | Fastener                           | Self-Tapping screw M2.5                                 |                |
| <b>MATERIALS</b>                  | Connector Shell / Housing          | Thermoplastic, DSM Stanyl UL94V-0, 30% GF / PA66 30% GF |                |
|                                   | Flange (A type)                    | Thermoplastic, DSM Stanyl UL94V-0, 30% GF               |                |
|                                   | Flange (B type)                    | Diecast Zinc Alloy 3                                    |                |
|                                   | Flange Finish (B type)             | Satin Nickel                                            |                |
|                                   | Contact                            | Phosphor Bronze                                         |                |
|                                   | Contact Finish - Ground            | 0.38μm Au over 1.27μm Ni                                |                |
|                                   | - RJ45                             | 1.27μm Au over 1.27μm Ni                                |                |
|                                   | Metal Hood Shield EMI/RFI          | Brass, nickel plated                                    |                |
|                                   | Latch lock and Spring              | Spring steel                                            |                |

\*\*Approximate weight in grams not including packaging. Please contact us for exact weight for shipping purposes.

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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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