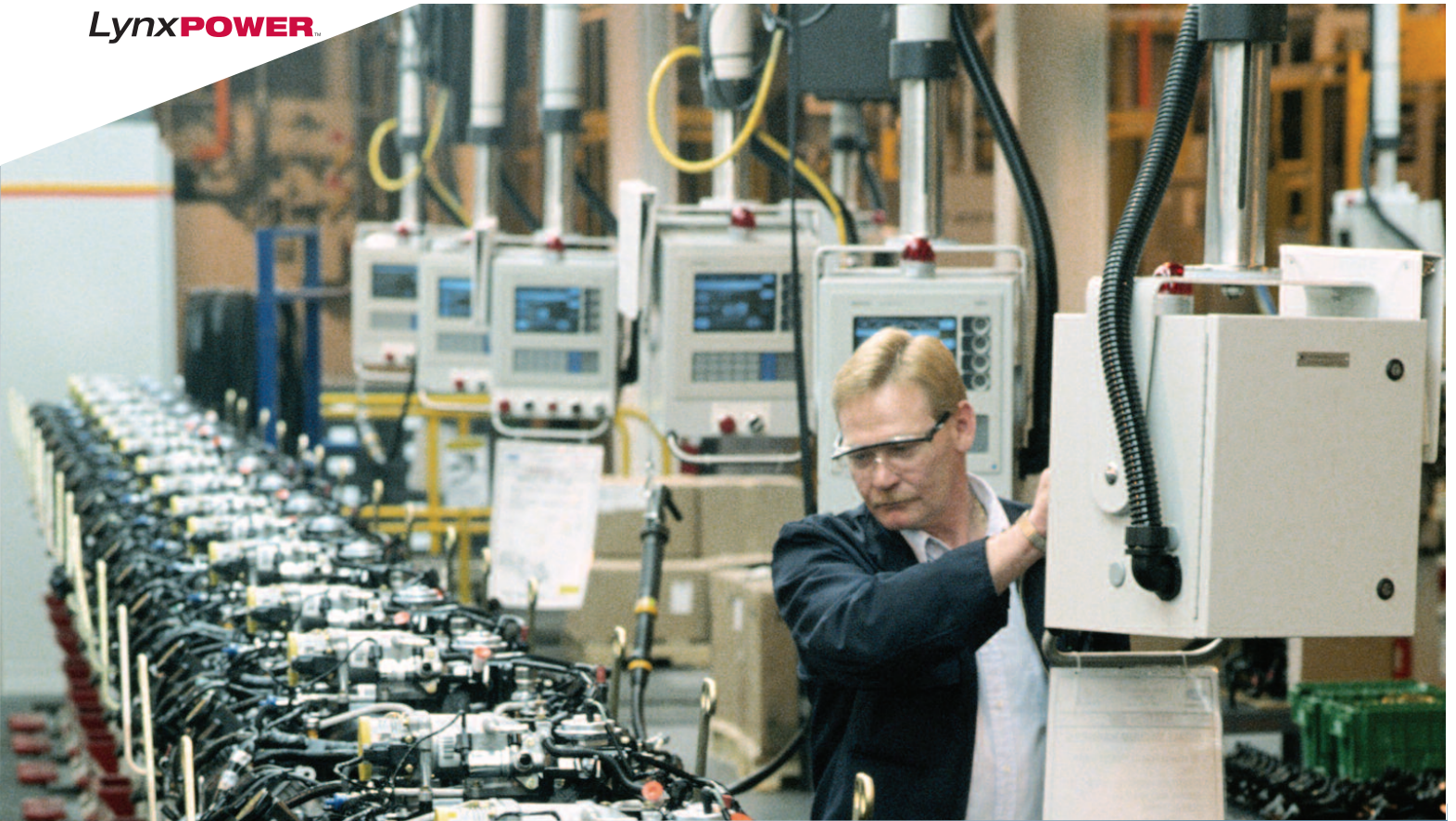


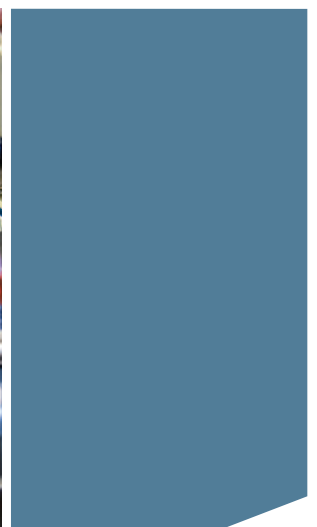
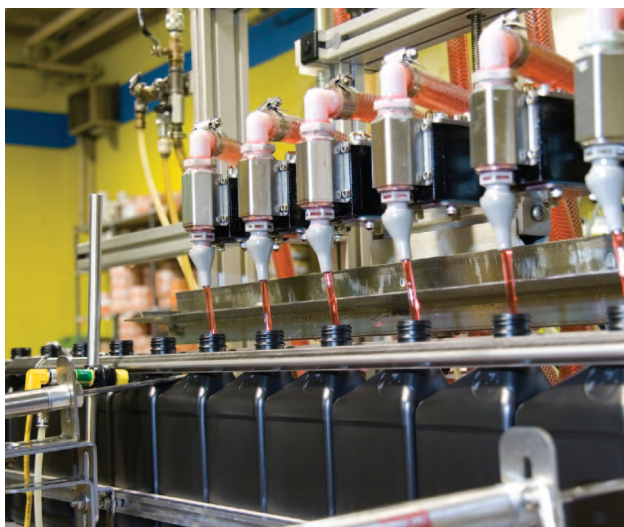
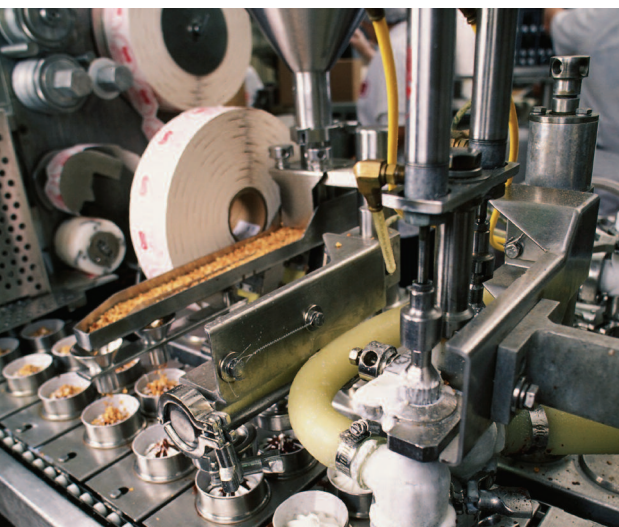
LynxPOWER.



Passive Connectivity

Your link for dependable routing of power
and control in industrial environments

COOPER Interconnect



LynxPOWER™ Industrial Connectivity

Realize time and cost savings with LynxPOWER Industrial Connectivity

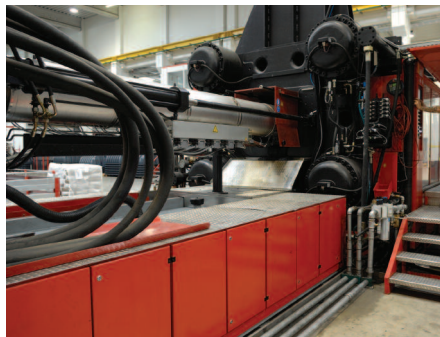
When operating efficiency and manufacturing uptime are critical, Cooper Interconnect's extensive offering of industrial connectivity products simplify installations and change-outs for power, signal and data applications.

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Micro-Mini™	12
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Cooper Interconnect can improve the efficiency, safety, and uptime of your facility with LynxPOWER industrial connectivity devices.

- Designed specifically to withstand industrial manufacturing environments
- Lowers maintenance and facility costs due to quick and easy change-out modular design
- Available in a wide variety of pin configurations, amperages, materials, and styles
- Customized configurations to meet your specific application needs
- Keyed to ensure accurate and safe connections every time



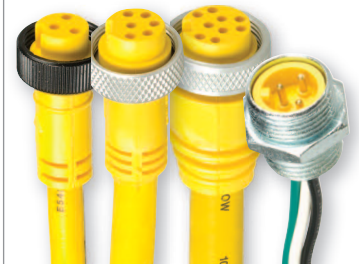
SOFTPower™ Product Applications:

- Motor Controls
- Mixers, Grinders & Choppers
- Pumps



Mini-Line™ Product Applications:

- Food Processing Equipment
- Conveyors & Assembly Lines
- Packaging Equipment



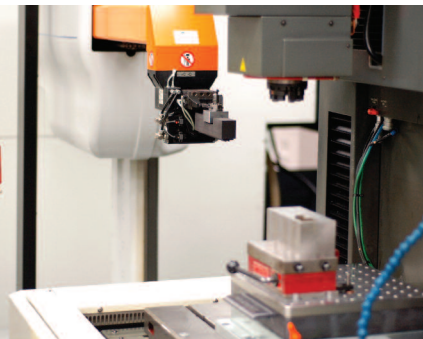
Custom connectivity solutions to meet your unique applications

LynxPOWER can accommodate all of your unique connectivity applications with customized designs, lengths, materials and configurations created per your specifications and delivered when you need them.



Micro-Mini™ Product Applications:

- Pick-n-Place Machines
- Robotic Equipment
- Industrial Sensors



Industrial Network Product Applications:

- Factory Automation
- Production Monitoring
- Industrial Networks



Engineered Solutions

Cooper Interconnect custom engineered solutions can match any of your complex job needs, simplify your project and maximize your bottom line.



Stock Items

Many of our Cooper Interconnect products are in stock and available for immediate purchase and quick delivery. Contact your Cooper Interconnect sales agent for a full list of products.



Made To Order

Our easy to use ordering matrix allows you to configure made to order parts to suite your exact needs.



Mini-Line™ Applications

A complete line of connectivity solutions to meet your specific needs

Select from a wide range of standard and custom Mini-Line cordsets and receptacles in a variety of configurations, as well as plex boxes and accessories.

Application

Mini-Line products are specifically designed for industrial automation applications in which power or signal connections are exposed to long-term physical stresses and subjected to liquids or oils.

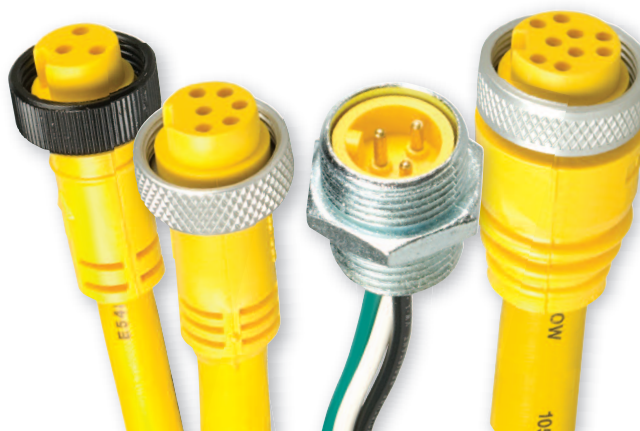
Mini-Line is ideal for industrial manufacturing, production line equipment, packaging equipment, conveyors and assembly lines plus food & beverage processing equipment.

Mini-Line connection points mean less downtime, easier maintenance and increased safety by replacing traditional hardwiring with a plug-and-run modular pre-wired system.

These products have excellent resistance to welding flash, hot chips and other severe conditions found in demanding manufacturing settings.

The molded-to-cable construction of the one-piece cordset ends creates a bond that is impervious to penetration from external contaminants.

Receptacles are available in a variety of straight, angled, panel- and flange-mount body styles for flexibility in virtually every industrial application.



LynxPOWER™



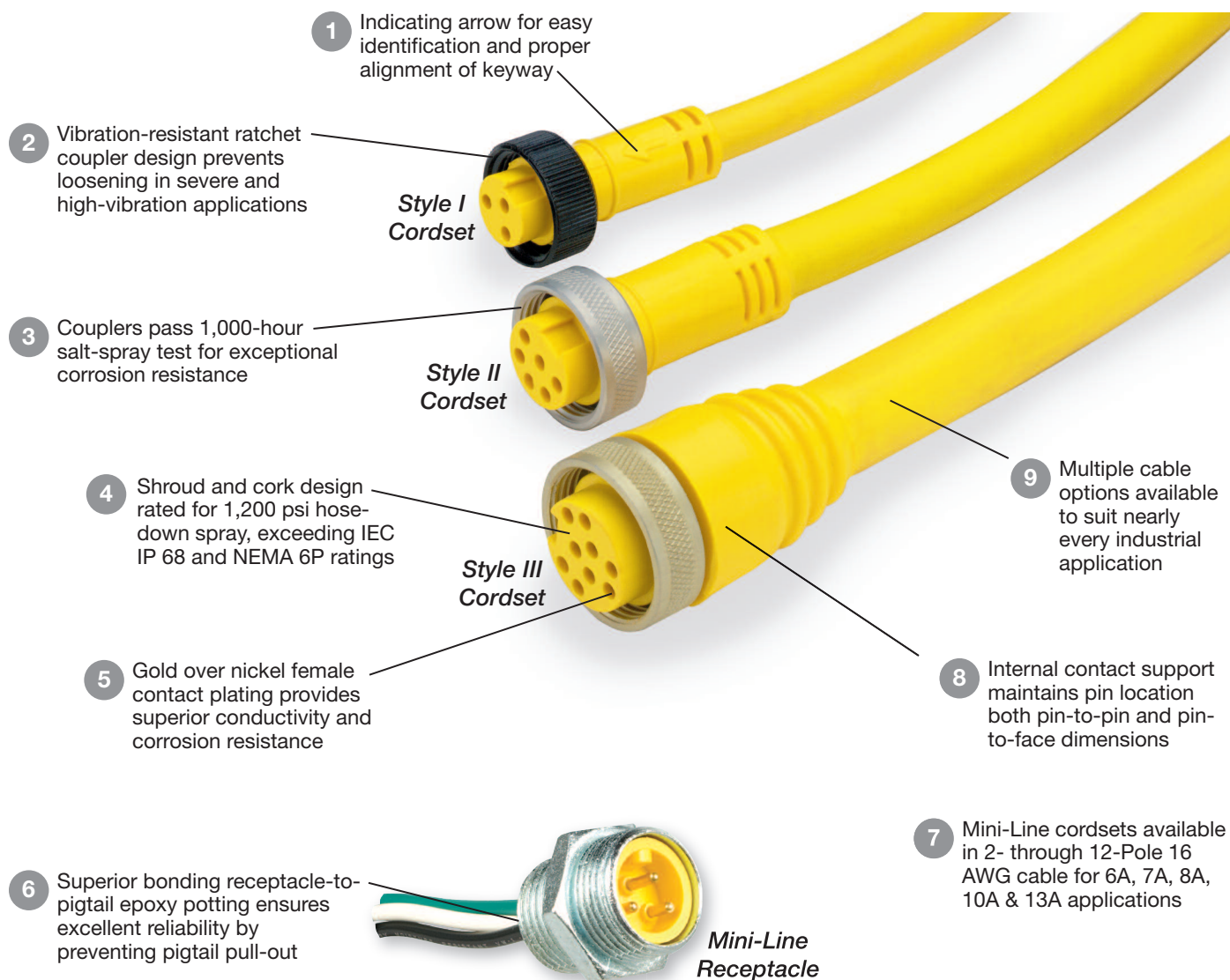
Mini-Line™ Cordsets & Receptacles

Features & Benefits



Quality, dependable connectivity solutions for today's industrial applications

Mini-Line Cordsets & Receptacles are designed for modular use in abusive applications where cable assemblies are exposed to constant flexing and/or dirty, oily, or harsh environments.



Related Products

Whether you need to create complex power or signal networks or simply add another drop connection, we have the Mini-Line adapters and accessories you need – just visit www.cooperinterconnect.com.



Mini-Plex™ Boxes
Industrial Interconnect Distribution Systems



Mini-Line Tees & Splitters
Industrial Connectivity



Mini-Line Field Attachables, Adapters & Caps
Industrial Connectivity

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Mini-Line™ Cordsets NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Cordsets

FEATURES

- Factory molded-to-cable ends provide quick connect capability.
- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time and lessens the need for special tools.
- Environmentally sealed ends rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime.
- Vibration resistant ratchet couplers assure cordsets stay coupled under load.
- Superior female contact design with stainless steel sleeve for minimal degradation.
- End-to-cable molded junction securely bonds for excellent reliability.
- Internal contact support maintains pin location and proper keyway alignment.
- Shroud and cork design exceeds IP 68 and NEMA 6P rating (rated 1,200 PSI hose down spray).
- Easy-stripping jacketed cable with “fillerless” design allows fast stripping with simple hand tools; high-flex copper stranding delivers improved flexibility; multiple cable options.



Style I
ML3C4WC030F
Female Plug



Style II
MLWC4WC030F
Female Plug



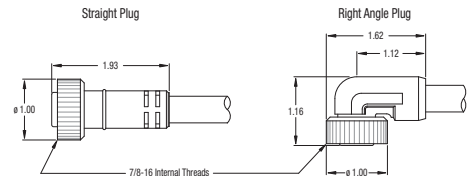
Style III
ML9C4WC030F
Female Plug

Style I, Male & Female Plugs

2-Pole: 13A, 3-Pole: 13A, 4-Pole: 10A, 5-Pole: 8A, 6-pole: 6A

2-6 conductor 16 AWG standard

- Vibration-proof ratchet design
- Cables: ST00W, or SO0W
- Straight & right angle designs
- Meets current SAE #H1738-2 specifications
- Zinc, nylon & stainless steel coupler options

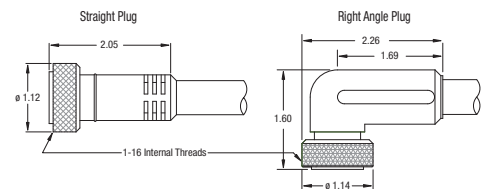


Style II, Male & Female Plugs

6-Pole: 8A, 7-Pole: 7A, 8-Pole: 7A

6, 7, 8 conductor 16 AWG standard

- Vibration-proof ratchet design
- Cables: ST00W or SO0W jacket
- Straight & right angle designs
- Meets current SAE #H1738-2 specifications
- Aluminum, nylon & stainless steel coupler options

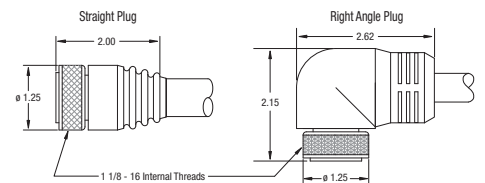


Style III, Male & Female Plugs

9-Pole: 7A, 10-Pole: 7A, 12-Pole: 7A

9, 10, 12 conductor 16 AWG standard

- Vibration-proof ratchet design
- Cables: ST00W or SO0W jacket
- Straight & right angle designs
- Meets current SAE #H1738-2 specifications
- Aluminum, nylon & stainless steel coupler options



TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Mini-Line™ Cordsets

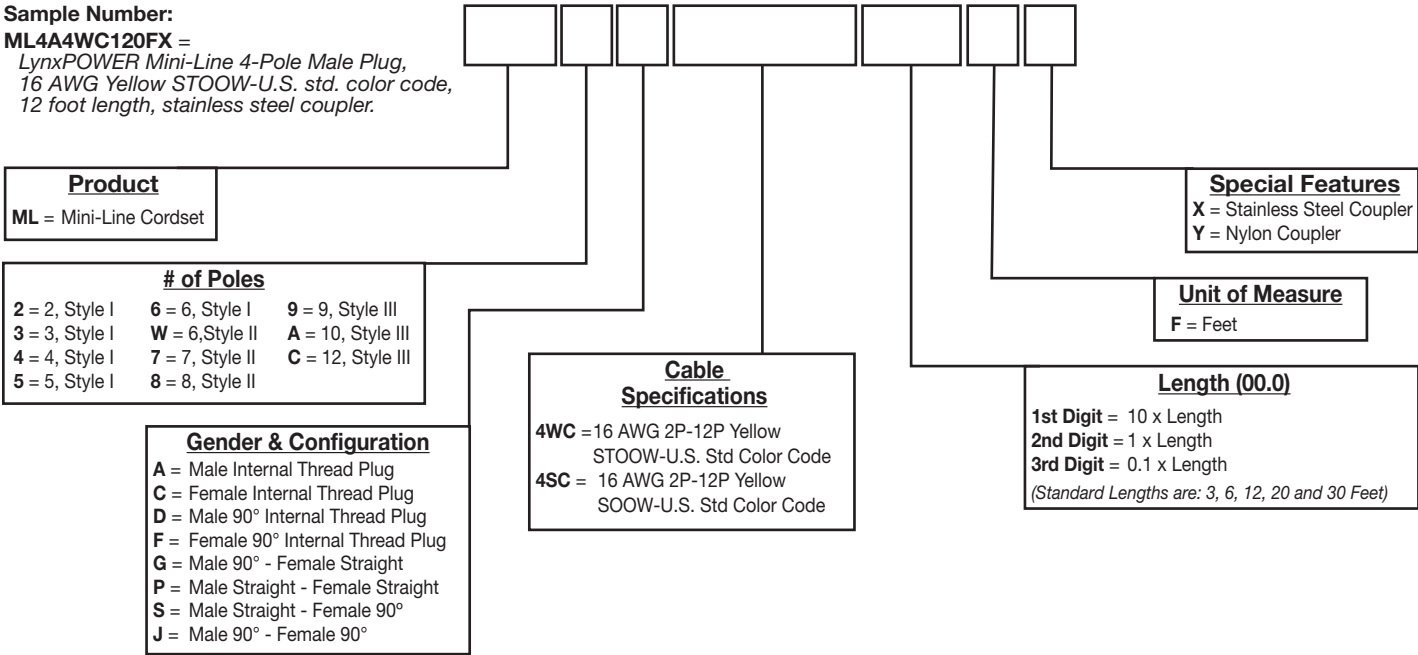
NEMA 1, 3, 4, 6P & 13; IEC IP 68

Pin Configurations & Color Coding

Female Faces											
	2-Pole Style I	3-Pole Style I	4-Pole Style I	5-Pole Style I	6-Pole Style I	6-Pole Style II	7-Pole Style II	8-Pole Style II	9-Pole Style III	10-Pole Style III	12-Pole Style III
Male Faces											
	2-Pole Style I	3-Pole Style I	4-Pole Style I	5-Pole Style I	6-Pole Style I	6-Pole Style II	7-Pole Style II	8-Pole Style II	9-Pole Style III	10-Pole Style III	12-Pole Style III
Conductor Color Coding	Standard 1. BLK 2. WHT	Standard 1. BLK 2. WHT 3. RED	Standard 1. BLK 2. WHT 3. RED 4. GRN	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK 10. ORG/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK 10. ORG/BLK 11. BLU/BLK 12. BLK/WHT

Mini-Line Cordset Catalog Number Matrix

Sample Number:
ML4A4WC120FX =
LynxPOWER Mini-Line 4-Pole Male Plug,
16 AWG Yellow STOOW-U.S. std. color code,
12 foot length, stainless steel coupler.



Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Mini-Line™ Receptacles NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Receptacles

FEATURES

- Available in straight and right angle mount versions.
- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time, and lessens the need for special tools.
- Environmentally sealed connectors rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime.
- Compact space-saving receptacle bodies.
- Superior female contact design with stainless steel sleeve for minimal degradation.
- Receptacle-to-pigtail potting bonds securely for excellent reliability.
- Internal contact support maintains pin location and proper keyway alignment.
- Shroud and cork design exceeds IP 68 and NEMA 6P rating (rated 1,200 PSI hose down spray).

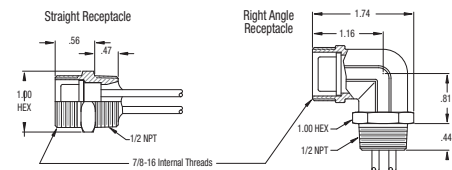
Style I Male & Female Straight & Angled



2-Pole: 13A, 3-Pole: 13A, 4-Pole: 10A, 5-Pole: 8A, 6-pole: 6A

2, 3, 4, 5, 6 conductor leads available

- 16 AWG 12" pigtail leads
- 1/2"-14 NPT mounting threads
- Meets current SAE #H1738-2 specifications
- Zinc, nylon & stainless steel shell options
- Straight and right angle versions



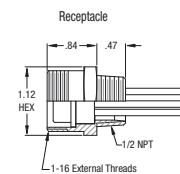
Style II Male & Female Straight



6-Pole: 8A, 7-Pole: 7A, 8-Pole: 7A

6, 7, 8 conductor leads available

- 16 AWG pigtail leads
- 1/2" - 14 NPT mounting threads
- Straight version
- Meets current SAE #H1738-2 specifications
- Aluminum, nylon & stainless steel shell options



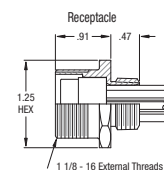
Style III Male & Female Straight



9-Pole: 7A, 10-Pole: 7A, 12-Pole: 7A

9, 10, 12 conductor leads available

- 16 AWG pigtail leads
- 1/2" - 14 NPT mounting threads
- Meets current SAE #H1738-2 specifications
- Aluminum, nylon & stainless steel shell options
- Straight version



Style I
MR3E4BC120A
Male Receptacle



Style II
MRWE4BC120A
Male Receptacle



Style III
MR9E4BC120A
Male Receptacle

TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Mini-Line™ Receptacles

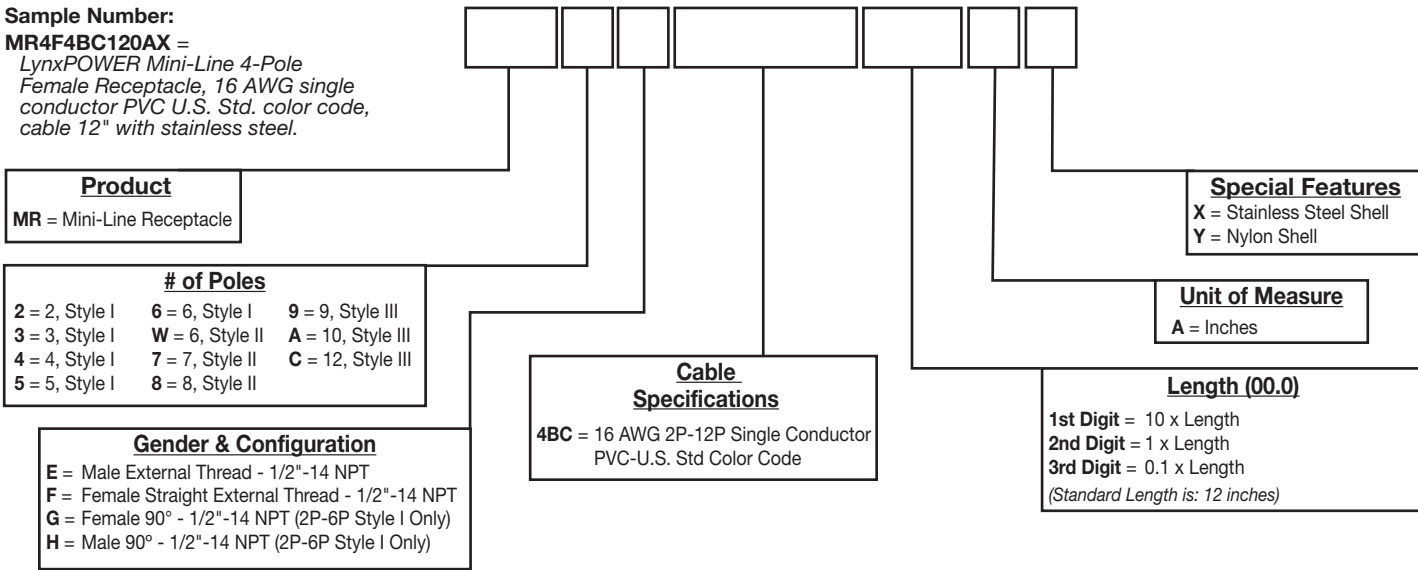
NEMA 1, 3, 4, 6P & 13; IEC IP 68

Pin Configurations & Color Coding

Female Faces											
	2-Pole Style I	3-Pole Style I	4-Pole Style I	5-Pole Style I	6-Pole Style I	6-Pole Style II	7-Pole Style II	8-Pole Style II	9-Pole Style III	10-Pole Style III	12-Pole Style III
Male Faces											
	2-Pole Style I	3-Pole Style I	4-Pole Style I	5-Pole Style I	6-Pole Style I	6-Pole Style II	7-Pole Style II	8-Pole Style II	9-Pole Style III	10-Pole Style III	12-Pole Style III
Conductor Color Coding	Standard 1. BLK 2. WHT	Standard 1. BLK 2. WHT 3. RED	Standard 1. BLK 2. WHT 3. RED 4. GRN	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK 10. ORG/BLK	Standard 1. BLK 2. WHT 3. RED 4. GRN 5. ORG 6. BLU 7. WHT/BLK 8. RED/BLK 9. GRN/BLK 10. ORG/BLK 11. BLU/BLK 12. BLK/WHT

Mini-Line Receptacles Catalog Number Matrix

Sample Number:
MR4F4BC120AX =
LynxPOWER Mini-Line 4-Pole
Female Receptacle, 16 AWG single
conductor PVC U.S. Std. color code,
cable 12" with stainless steel.



Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™

Mini-Line™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 67/68

Mini-Line Tees & Accessories

FEATURES

- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; reduce installation time and lessen the need for special tools.
- Factory molded Tees offer quick and easy circuit branching options.
- Field attachable connectors allow users to create custom cable lengths using their own cable.
- Optional 316 stainless steel couplers support for food & beverage industry applications.



Style I
MT5RC4R
Male-Female-Female
Tee



Style I
MF4B1
Male In-Line
Field Attachable

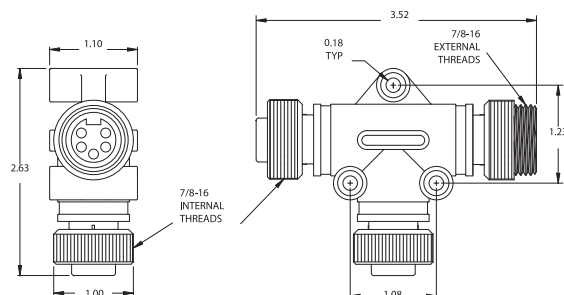
Style I Tees

2-Pole: 13A, 3-Pole: 13A, 4-Pole: 10A, 5-Pole: 8A, 6-pole: 6A

2, 3, 4, 5, 6 conductor 16 AWG Tees

available

- Male and Female Plug connectivity
- Available with molded drop cable
- Black and gray molded body options
- Zinc, nylon & stainless steel coupler options available
- IP68



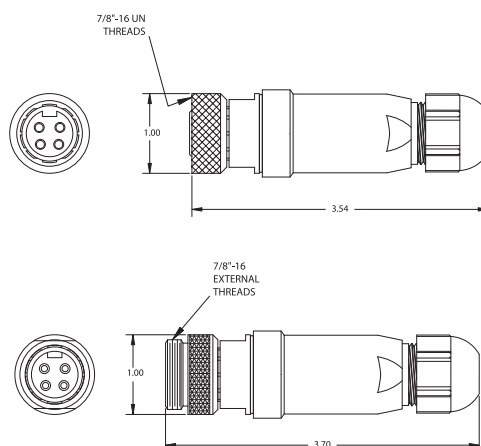
Style I Field Attachables

2-Pole: 13A, 3-Pole: 13A, 4-Pole: 10A, 5-Pole: 8A, 6-pole: 6A

3, 4, 5 conductor available to support 16

AWG cable

- Field Attachables feature an impact resistant PVC body
- Provide IP67 environment protection
- Nickel plated brass coupler provide easy to use durable connection
- IP67



TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Mini-Line™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 67/68

Mini-Line Tees Catalog Number Matrix

Sample Number:

MT4RC4R =
LynxPOWER Mini-Line 4-Pole
Male to Female Tee
With Female Drop Right Key

Product
MT = Mini-Line Tee

of Poles
2 = 2, Style I
3 = 3, Style I
4 = 4, Style I
5 = 5, Style I
6 = 6, Style I

Gender & Configuration
RC = Male Inline - Female with
Female Drop

Wire Gauge
4 = 16 AWG

Drop Key Position
L = Key Toward Male
R = Key Toward Female

Cable
W = STOOW
S = SOOW
(Leave blank if
no cable)

Special Features
X = Stainless Steel Coupler
B = Black Molding
G = Gray Molding
N = Nylon Coupler

Unit of Measure
A = Inches
(Leave blank if no cable)

Length (00.0)

1st Digit = 10 x Length
2nd Digit = 1 x Length
3rd Digit = 0.1 x Length
(Standard Length is: 12 inches)
(Leave blank if no cable)

Mini-Line Field Attachable Catalog Number Matrix

Sample Number:

MF3B1 =
LynxPOWER Mini-Line 3-Pole
Male In-Line Field Attachable Plug

Product
MF = Mini-Line Field Attachable

of Poles
3 = 3, Style I
4 = 4, Style I
5 = 5, Style I

Gender & Configuration
B = Male Inline External Thread Straight
C = Female Internal Thread Straight
D = Male Inline External Thread 90°
E = Female Intranet Thread 90°

Cable Range
1 = 0.20"-0.48"

Passive Accessories

Mini-Line Caps

Description	Catalog No.
ML1 Cap For Plugs	<input type="checkbox"/> M1MC
ML2 Cap For Plugs	<input type="checkbox"/> M2MC
ML3 Cap For Plugs	<input type="checkbox"/> M3MC
ML1 Cap For Receptacles	<input type="checkbox"/> M1FC
ML2 Cap For Receptacles	<input type="checkbox"/> M2FC
ML3 Cap For Receptacles	<input type="checkbox"/> M3FC
ML1 Cap Nylon For Plugs	<input type="checkbox"/> M1MCN
ML2 Cap Nylon For Plugs	<input type="checkbox"/> M2MCN
ML3 Cap Nylon For Plugs	<input type="checkbox"/> M3MCN
ML1 Cap Nylon For Receptacles	<input type="checkbox"/> M1FCN
ML2 Cap Nylon For Receptacles	<input type="checkbox"/> M2FCN
ML3 Cap Nylon For Receptacles	<input type="checkbox"/> M3FCN

Micro-Mini™ Applications

When customized connections are critical to your operation

Application

Micro-Mini products are specifically designed for industrial automation applications that expose signal connections to constant flexing and vibration plus contaminants, hot chips or welding flash.

Micro-Mini are ideal for industrial manufacturing, production line equipment, pick-n-place machines, robotic equipment and processing sensors.

Micro-Mini products are designed specifically for low amperage AC or DC control systems, compatible with pin configurations used by major sensor manufacturers in the U.S. and Europe, and meet current SAE H1738-2 and IEC 60176-2-101 specifications.

The molded-to-cable construction of the one-piece cordset ends creates a bond that is impervious to penetration from external contaminants.

Receptacle shells are made from a materials chosen to mate with Micro-Mini cordsets and provide a cable assembly with far superior service.

Our broad selection of Micro-Mini products have been specifically designed for low amperage AC or DC control systems and are ideally suited for use in harsh and abusive manufacturing environments.



LynxPOWER™



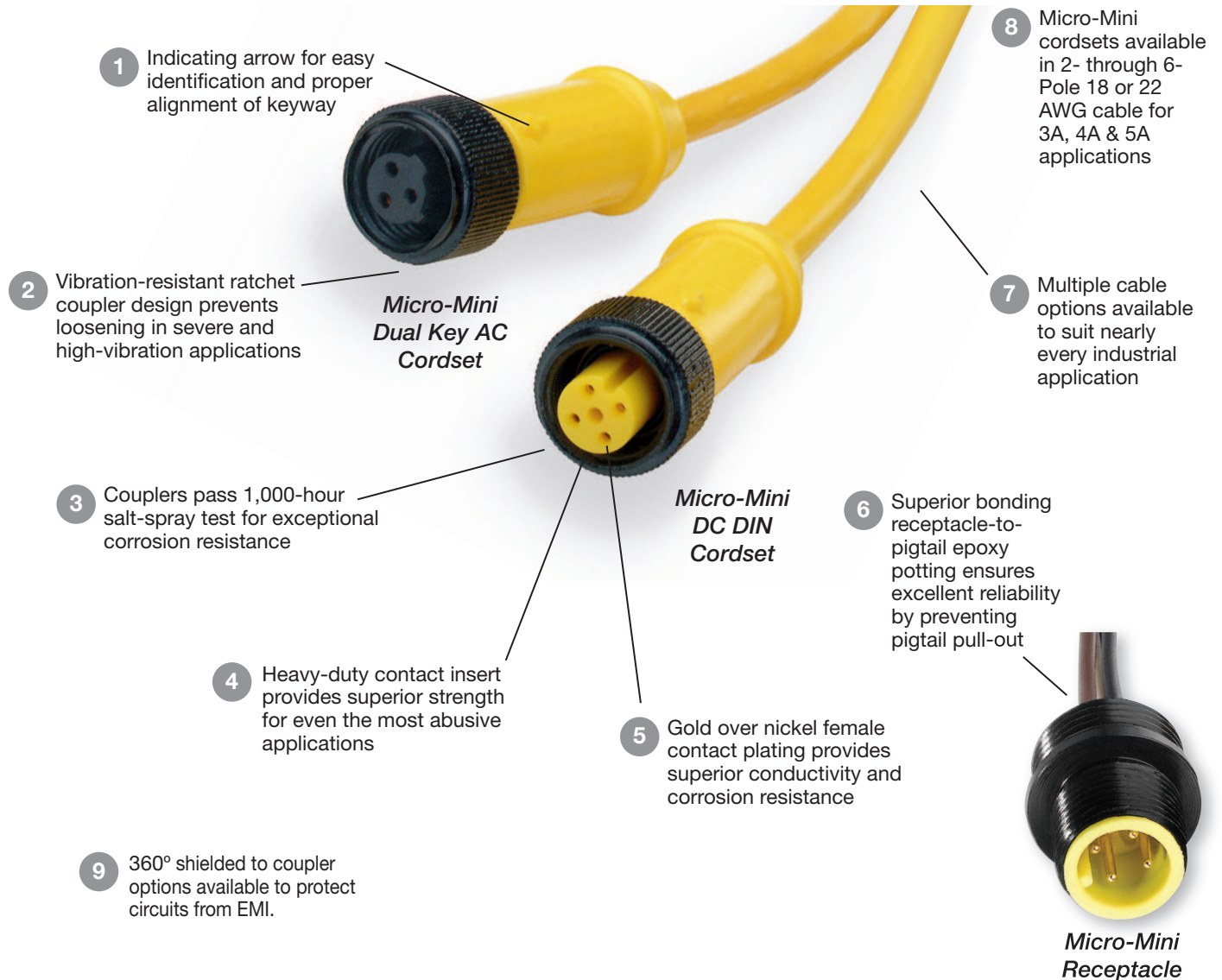
Micro-Mini™ Cordsets & Receptacles

Features & Benefits



The ideal connectivity solution for sensor and control devices

Micro-Mini cordsets and receptacles are specifically designed for sensor and control equipment used in today's manufacturing environments.



Related Products

Whether you need to create complex power or signal networks or simply add another drop into a connection, we have the Micro & Pico adapters and accessories you need – just visit www.cooperinterconnect.com



Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™

Micro-Mini™ Cordsets AC Dual Key

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Cordsets

FEATURES

- Designed for low amperage AC control systems in abusive manufacturing environments.
- Factory molded-to-cable ends provide quick connect capability.
- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time and lessens the need for special tools.
- Environmentally sealed ends rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime; internal gasket assures watertightness.
- Vibration resistant ratchet couplers assure cordsets stay coupled under load.
- Contact inserts securely bonded in place with a proprietary process; superior side load strength is in excess of 100 lbs., 5 times industry standards.
- End-to-cable molded junction securely bonds for excellent reliability.
- Gold-plated contacts provide superior conductivity and corrosion resistance.
- Easy-stripping jacketed cable with “fillerless” design allows fast stripping with simple hand tools; high-flex copper stranding delivers improved flexibility; multiple cable type options.



Dual Key AC
Male



Dual Key AC
Female

Dual Key AC, Male & Female Plugs



2-Pole: 4A, 3-Pole: 4A, 4-Pole: 4A, 5-Pole: 4A, 6-pole: 3A / 300VAC

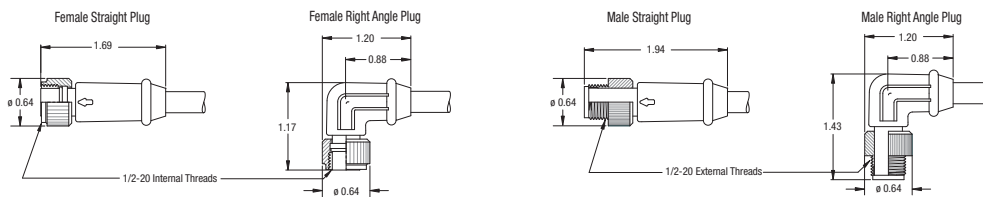
AWM (PVC) Cable:

2-6 conductor cable: 22 AWG standard color code

TPE Cable:

2-6 conductor cable: 18 AWG standard color code

- Straight and right angle versions
- Vibration-resistant ratchet design
- Meets current SAE #H1738-2 specifications
- Zinc, nylon & stainless steel coupler options



Dual Key AC Pin Configurations & Color Coding

Female Faces					Male Faces				
2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC	6-Pole Dual Key AC	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC	6-Pole Dual Key AC
Conductor Color Coding	Standard	Standard	Standard	Standard	Conductor Color Coding	Standard	Standard	Standard	Standard
1. BRN 2. BLU	1. GRN 2. RED/BLK 3. RED/WHT	1. RED/BLK 2. RED/WHT 3. RED 4. GRN	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK 6. RED/BLU	1. BRN 2. BLU	1. GRN 2. RED/BLK 3. RED/WHT	1. RED/BLK 2. RED/WHT 3. RED 4. GRN	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK 6. RED/BLU

TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Cordsets DC Single Key

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Cordsets

FEATURES

- Designed for low amperage DC control systems in abusive manufacturing environments.
- Factory molded-to-cable ends provide quick connect capability.
- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time and lessens the need for special tools.
- Environmentally sealed ends rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime; internal gasket assures watertightness.
- Vibration resistant ratchet couplers assure cordsets stay coupled under load.
- Contact inserts securely bonded in place with a proprietary process; superior side load strength is in excess of 100 lbs., 5 times industry standards.
- End-to-cable molded junction securely bonds for excellent reliability.
- Gold-plated contacts provide superior conductivity and corrosion resistance.
- Easy-stripping jacketed cable with “fillerless” design allows fast stripping with simple hand tools; high-flex copper stranding delivers improved flexibility; multiple cable type options.

DC Single Key (M12), Male & Female Plugs



3-Pole: 4A, 4-Pole: 4A, 5-Pole: 4A / 3-Pole: 5A, 4-Pole: 5A / 300VDC

AWM (PVC) Cable:

- 3-5 conductor cable: 22 AWG Euro DC color code
- 3-5 conductor shielded cable: 22 AWG Euro DC color code

SJOOW Cable:

- 3-5 conductor cable: 18 AWG Euro DC color code

- Straight and right angle versions
- Vibration-resistant ratchet design

- Meets current IEC 61076-2-101 specifications
- Zinc, nylon & stainless steel coupler options

DC Single Key (M12), LED Female Plugs

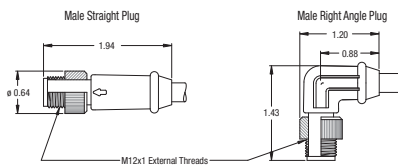
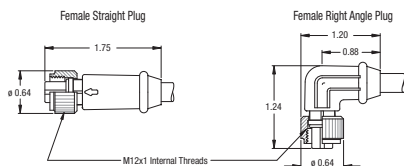


3-Pole: 3A / 10-30VDC

Same cables as DC Single Key Male & Female Plugs

- Right angle PNP & NPN versions
- Vibration-resistant ratchet design

- Meets current SAE #H1738-2 specifications
- Zinc, nylon & stainless steel coupler options

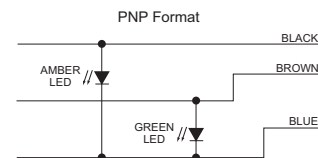
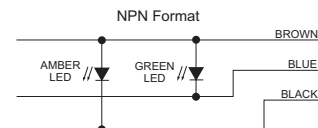


DC Single Key
Male Plug



DC Single Key
Female LED Plug

LED Wiring Diagrams



Micro DIN Pin Configurations & Color Coding

Female Faces



3-Pole
DC DIN



4-Pole
DC DIN



5-Pole
DC DIN

Conductor Color Coding

Euro DC	Euro DC	Euro DC
1. BRN	1. BRN	1. BRN
2. N/C	2. WHT	2. WHT
3. BLU	3. BLU	3. BLU
4. BLK	4. BLK	4. BLK
5. N/C	5. N/C	5. GRY

Male Faces



3-Pole
DC DIN



4-Pole
DC DIN



5-Pole
DC DIN

Conductor Color Coding

Euro DC	Euro DC	Euro DC
1. BRN	1. BRN	1. BRN
2. N/C	2. WHT	2. WHT
3. BLU	3. BLU	3. BLU
4. BLK	4. BLK	4. BLK
5. N/C	5. N/C	5. GRY

TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Cordsets

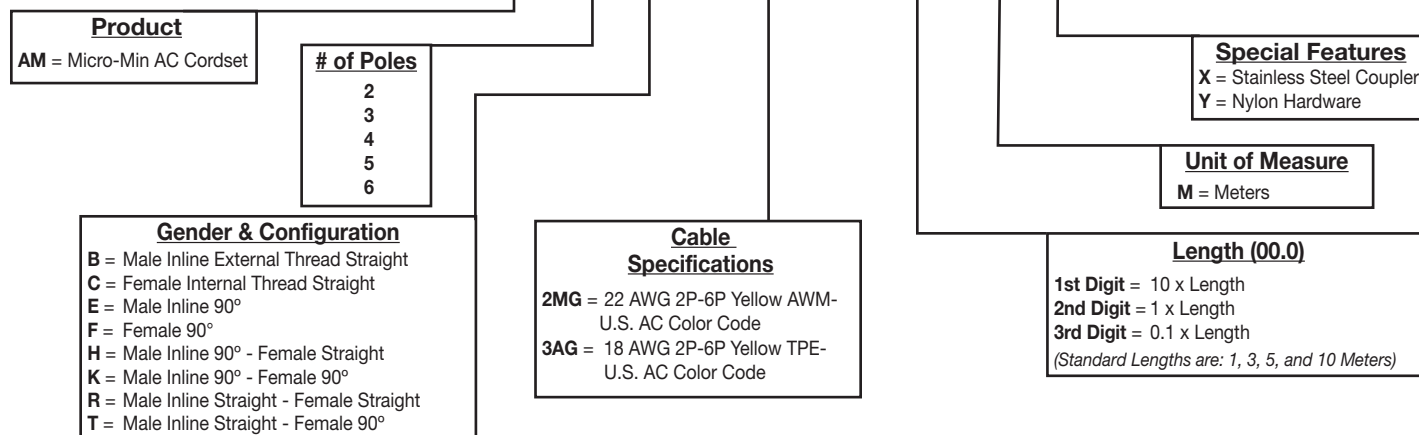
NEMA 1, 3, 4, 6P & 13; IEC IP 65 & IP 68

Micro-Mini AC Dual Key Cordset Catalog Number Matrix

Sample Number:

AM4B2MG010M =

LynxPOWER AC Dual Key, 4-Pole Male Plug, 22 AWG Yellow AWM - U.S. AC Color Code Cable 1 Meter.

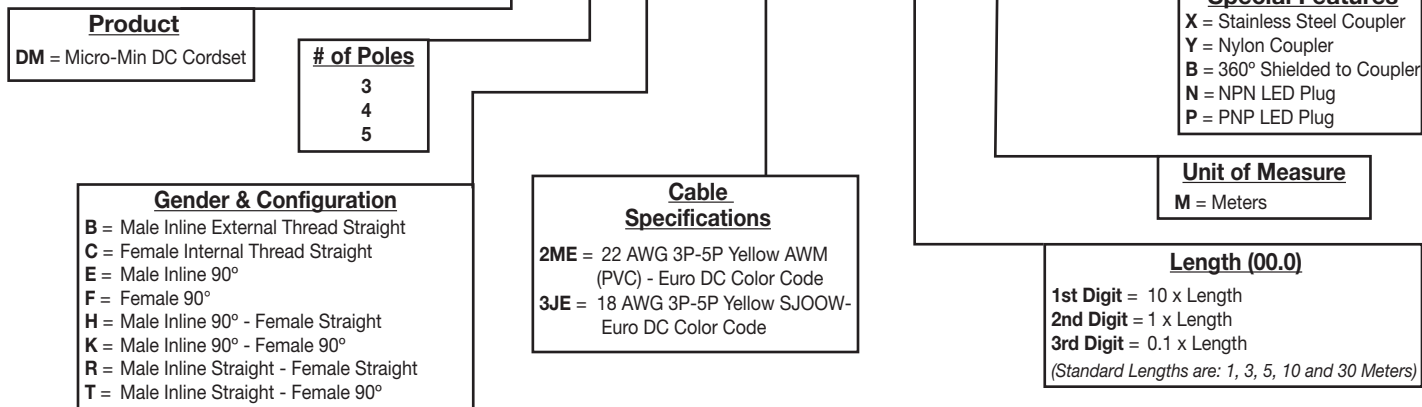


Micro-Mini DC Single Key Cordset Catalog Number Matrix

Sample Number:

DM4B2ME010M =

LynxPOWER DC Single Key, 4-Pole Male Plug, 22 AWG Yellow AWM - Euro AC Color Code Cable 1 Meter.



Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™

Micro-Mini™ Receptacles
Dual Key AC

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Receptacles

FEATURES

- Designed for low amperage AC control systems in abusive manufacturing environments.
 - Available in straight designs with standard color coding in AWM/MTW style 1430/1569 leads.
 - Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time and lessens the need for special tools.
 - Environmentally sealed connectors rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime; internal gasket assures watertightness.
- Contact inserts securely bonded in place with a proprietary process.
 - Receptacle-to-pigtail potting bonds securely for excellent reliability.
 - Gold over nickel plated contacts provide superior conductivity and corrosion resistance.
 - Internal contact support maintains pin location and proper keyway alignment.
 - Internal gasket assures watertight performance to IP 68 and NEMA 6P ratings.

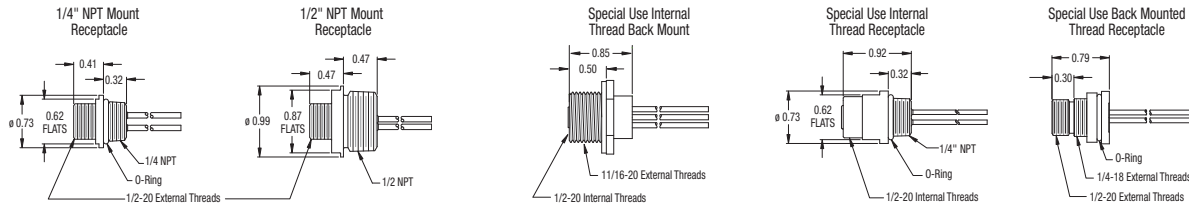


Dual Key AC Male & Female Receptacles

2-Pole: 4A, 3-Pole: 4A, 4-Pole: 4A, 5-Pole: 4A, 6-pole: 3A / 300VAC

Male & Female Receptacles:
2-6 conductor leads: 22 AWG standard color code; male & female receptacles
2-6 conductor leads: 18 AWG standard color code; male & female receptacles

- Straight design
- Meets current SAE #H1738-2 specifications
- Aluminum, nylon, stainless steel shell material options



Dual Key AC Pin Configurations & Color Coding

Female Faces						Male Faces					
	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC	6-Pole Dual Key AC		2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC	6-Pole Dual Key AC
Conductor Color Coding	Standard	Standard	Standard	Standard	Standard	Conductor Color Coding	Standard	Standard	Standard	Standard	Standard
	1. BRN 2. BLU	1. GRN 2. RED/BLK 3. RED/WHT	1. RED/BLK 2. RED/WHT 3. RED 4. GRN	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK 6. RED/BLU		1. BRN 2. BLU	1. GRN 2. RED/BLK 3. RED/WHT	1. RED/BLK 2. RED/WHT 3. RED 4. GRN	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK	1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK 6. RED/BLU

TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™

Micro-Mini™ Receptacles DC & Single Key

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Male & Female Receptacles

FEATURES

- Designed for low amperage DC control systems in abusive manufacturing environments.
- Available in straight designs with standard color coding in AWM/MTW style 1430/1569 leads.
- Modular components allow for easy expansion and reconfiguration without the need for re-wiring; eliminates the need for multiple cable assemblies, reduces installation time, reduces design time and lessens the need for special tools.
- Environmentally sealed connectors rated at IP 68 to prevent the ingress of dust, water, and other contaminants to reduce maintenance and downtime; internal gasket assures watertightness.
- Contact inserts securely bonded in place with a proprietary process.
- Receptacle-to-pigtail potting bonds securely for excellent reliability.
- Gold over nickel plated contacts provide superior conductivity and corrosion resistance.
- Internal contact support maintains pin location and proper keyway alignment.
- Internal gasket assures watertight performance to IP 68 and NEMA 6P ratings.



DC DIN Male & Female Receptacles



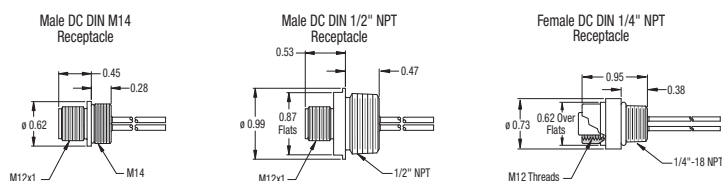
3-Pole: 4A, 4-Pole: 4A, 5-Pole: 4A / 300VDC

Male & Female Receptacles:

3-5 conductor leads: 22 AWG Euro DC color code; male external thread or female internal thread receptacles

3-5 conductor cable: 18 AWG Euro DC color code; male external thread or female internal thread receptacles

- Straight design
- Meets current SAE #H1738-2 specifications
- Machined aluminum shell with black anodized finish



DC DIN Pin Configurations & Color Coding

Female Faces



3-Pole
DC DIN

4-Pole
DC DIN

5-Pole
DC DIN

Conductor Color Coding

Euro DC	Euro DC	Euro DC
1. BRN	1. BRN	1. BRN
2. N/C	2. WHT	2. WHT
3. BLU	3. BLU	3. BLU
4. BLK	4. BLK	4. BLK
5. N/C	5. N/C	5. GRN

Male Faces



3-Pole
DC DIN

4-Pole
DC DIN

5-Pole
DC DIN

Conductor Color Coding

Euro DC	Euro DC	Euro DC
1. BRN	1. BRN	1. BRN
2. N/C	2. WHT	2. WHT
3. BLU	3. BLU	3. BLU
4. BLK	4. BLK	4. BLK
5. N/C	5. N/C	5. GRN

TESTING & CODE COMPLIANCE

- UL Recognized, cURus, file no. E169897

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Receptacles

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Micro-Mini AC Dual Key Receptacle Catalog Number Matrix

Sample Number:
AR4D2CG120A =
LynxPOWER AC Dual Key, 4-Pole Female Receptacle, 1/4"-18 NPT Mounting, 22 AWG Single Conductor AWM - U.S. AC Color Code, 12 inches.

Product
AR = Micro-Mini AC Receptacle

of Poles
2
3
4
5

Gender & Configuration
D = Female Straight - 1/2"-14 NPT
E = Male Straight - 1/2"-14 NPT

Cable Specifications
2CG = 22 AWG Single Conductor AWM-U.S. AC Color Code
3CG = 18 AWG Single Conductor AWM-U.S. AC Color Code

Special Features
X = Stainless Steel Hardware
Y = Nylon Hardware

Unit of Measure
M = Meters

Length (00.0)
1st Digit = 10 x Length
2nd Digit = 1 x Length
3rd Digit = 0.1 x Length
(Standard Length is: 0.3 Meters)

Micro-Mini DC Single Key Receptacle Catalog Number Matrix

Sample Number:
DR4D2CE120A =
LynxPOWER Micro-Mini DC Single Key 4-Pole Female Receptacle, 1/4"-18 NPT Mounting, 22 AWG Single Conductor, AWM - Euro DC Color Code, 12 inches.

Product
DR = Micro-Mini DC Receptacle

of Poles
3
4
5

Gender & Configuration
D = Female Straight - 1/2"-14 NPT
E = Male Straight - 1/2"-14 NPT
M = Male Straight - M14 Mounting

Cable Specifications
2CE = 22 AWG Single Conductor AWM (PVC)-Euro AC Color Code
3CE = 18 AWG Single Conductor AWM (PVC)-Euro AC Color Code

Special Features
X = Stainless Steel Shell
Y = Nylon Hardware

Unit of Measure
M = Meters

Length (00.0)
1st Digit = 10 x Length
2nd Digit = 1 x Length
3rd Digit = 0.1 x Length
(Standard Length is: 0.3 Meters)

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 68



Micro-Mini AC Dual Key & DC Single Tees

FEATURES

- Factory molded Tees offer quick and easy circuit branching options eliminating the need for hardwired boxes.
- Tees are available with molded to cable drops as well as molded wiring harnesses with multiple drops.

- Compact body reduces the overall connectivity footprint.
- Flexible gender configurations allow the user to customize the product to fit their application.

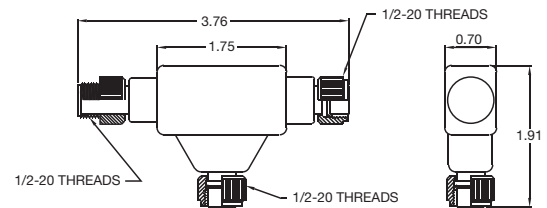
Micro-Mini AC Dual Key Tapping Tee



2-Pole, 3-Pole, 4-Pole, 5-Pole: 5A/300V

2, 3, 4, 5 conductor 18AWG

- Standard and low profile configurations
- 18 AWG and 22 AWG standard color code
- 300V 105°C
- Epoxy coated zinc diecast hardware
- Meets current SAE #H1738-2 specifications
- Vibration resistant ratchet design (diecast coupler)



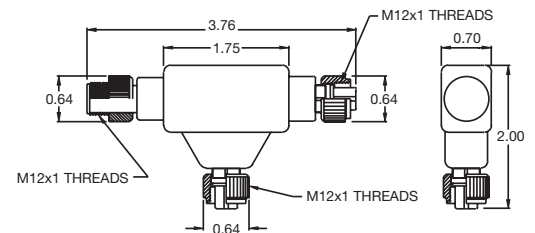
Micro-Mini DC Single Key Tapping Tees



3-Pole, 4-Pole, 5-Pole: 5A/300V

3, 4, 5 conductor 18AWG

- 18 AWG and 22 AWG standard color code
- 300V 105°C
- Black epoxy coated hardware
- Meets current SAE #H1738-2 specifications



Dual Key AC Pin Configurations & Color Coding

Female Faces				
	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC
Male Faces				
	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC
Conductor Color Coding	Standard 1. BRN 2. BLU	Standard 1. GRN 2. RED/BLK 3. RED/WHT	Standard 1. RED/BLK 2. RED/WHT 3. RED 4. GRN	Standard 1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK

Single Key DC Pin Configurations & Color Coding

Female Faces			
	3-Pole DC DIN	4-Pole DC DIN	5-Pole DC DIN
Male Faces			
	3-Pole DC DIN	4-Pole DC DIN	5-Pole DC DIN
Conductor Color Coding	Euro DC 1. BRN 2. N/C 3. BLU 4. BLK 5. N/C	Euro DC 1. BRN 2. WHT 3. BLU 4. BLK 5. N/C	Euro DC 1. BRN 2. WHT 3. BLU 4. BLK 5. GRY

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 67

Micro-Mini AC Dual Key Field Attachables

FEATURES

- Field attachable connectors allow users to quickly repair damaged molded cordsets.
- Allow users to create custom cordset lengths using their own cable.
- Optional 316 stainless steel couplers support food & beverage applications.
- Easy to use set screw terminals provide secure conductor to contact termination.



AF4C1
Female AC
Field Attachable

Micro-Mini AC Dual Key Field Attachable



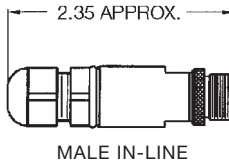
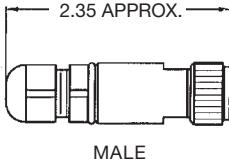
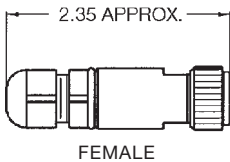
2-Pole, 3-Pole, 4-Pole, 5-Pole: 5A/300V

2, 3, 4, 5 conductor

- Female, Male and Male-In-Line versions
- Crimp style contact design
- Meets current SAE #H1738-2 specifications



AF4B1
Male AC
Field Attachable



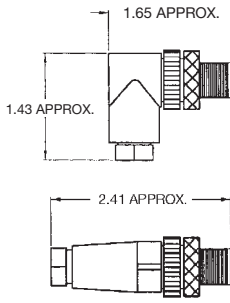
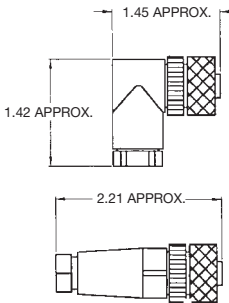
Micro-Mini DC Single Key Field Attachables



4-Pole: 4A/300V, 5-Pole: 3A/300V

4, 5 conductor

- PG7 and PG9 thread (Grommet) sizes
- Female and Male-In-Line versions
- Straight and right angle configuration
- Terminal screw attachments
- Meets current SAE #H1738-2 specifications



DF4C1
Female DC
Field Attachable

Dual Key AC Pin Configurations & Color Coding

Female Faces				
	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC
Male Faces				
	2-Pole Dual Key AC	3-Pole Dual Key AC	4-Pole Dual Key AC	5-Pole Dual Key AC
Conductor Color Coding	Standard 1. BRN 2. BLU	Standard 1. GRN 2. RED/BLK 3. RED/WHT	Standard 1. RED/BLK 2. RED/WHT 3. RED 4. GRN	Standard 1. RED/WHT 2. RED 3. GRN 4. RED/YEL 5. RED/BLK

Single Key DC Pin Configurations & Color Coding

Female Faces		
	4-Pole DC DIN	5-Pole DC DIN
Male Faces		
	4-Pole DC DIN	5-Pole DC DIN
Conductor Color Coding	Euro DC 1. BRN 2. WHT 3. BLU 4. BLK 5. N/C	Euro DC 1. BRN 2. WHT 3. BLU 4. BLK 5. GRY

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

LynxPOWER™ Micro-Mini™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Micro-Mini AC Dual Key Tee Catalog Number Matrix

Sample Number:

AT3RC3R =
Lynxpower Micro-Mini AC
Dual Key 4-Pole
Male to Female Tee with
Female Drop Right Key

Product

AT = Micro-Mini AC Tee

of Poles

2 = 2, Style I
3 = 3, Style I
4 = 4, Style I
5 = 5, Style I
6 = 6, Style I

Gender & Configuration

RC = Male Inline - Female with
Female Drop

Wire Gauge

3 = 18 AWG

Drop Key Position

L = Key Toward Male
R = Key Toward Female

Cable

W = STOOW
S = SOOW
(Leave blank if
no cable)

Special Features

X = Stainless Steel Coupler
B = Black Molding
G = Gray Molding
N = Nylon Coupler
P = Low Profile

Unit of Measure

M = Meters
(Leave blank if no cable)

Length (00.0)

1st Digit = 10 x Length
2nd Digit = 1 x Length
3rd Digit = 0.1 x Length
(Standard Length is: 0.3 meters)
(Leave blank if no cable)

Micro-Mini DC Single Key Tees Catalog Number Matrix

Sample Number:

DT3RC3R =
Lynxpower Micro-Mini DC
Single Key 4-Pole
Male to Female Tee with
Female Drop Right Key

Product

DT = Micro-Mini DC Tee

of Poles

3 = 3, Style I
4 = 4, Style I
5 = 5, Style I

Gender & Configuration

RC = Male Inline - Female with
Female Drop

Wire Gauge

3 = 18 AWG

Drop Key Position

L = Key Toward Male
R = Key Toward Female

Cable

W = STOOW
S = SOOW
(Leave blank if
no cable)

Special Features

X = Stainless Steel Coupler
B = Black Molding
G = Gray Molding

Unit of Measure

M = Meters
(Leave blank if no cable)

Length (00.0)

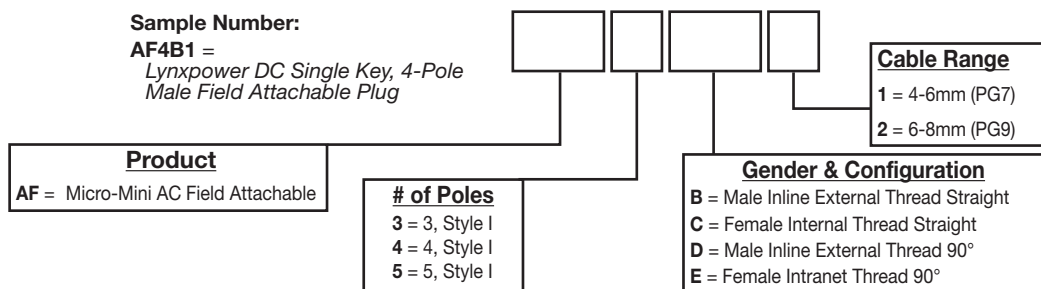
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Project Name:	Prepared By:
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Catalog Number:	Type:

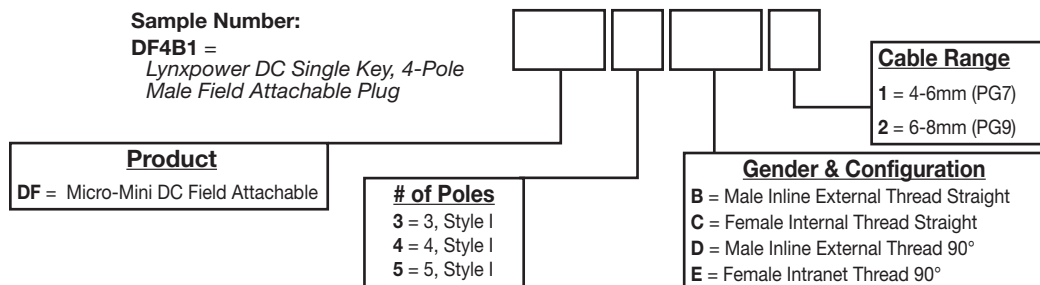
LynxPOWER™ Micro-Mini™ Tees & Accessories

NEMA 1, 3, 4, 6P & 13; IEC IP 68

Micro-Mini AC Dual Key Field Attachables Number Matrix



Micro-Mini DC Single Key Field Attachables Number Matrix



Micro-Mini Accessories

Micro-Mini AC Dual Key Caps

Description	Catalog No.
Cap for Micro-Mini AC Dual Key Male Internal Thread	<input type="checkbox"/> AMC
Cap for Micro-Mini AC Dual Key Female External Thread	<input type="checkbox"/> AFC

Micro-Mini DC Single Key Caps

Description	Catalog No.
Cap for Micro-Mini DC Single Key Male Internal Thread	<input type="checkbox"/> DMC
Cap for Micro-Mini DC Single Key Female External Thread	<input type="checkbox"/> DFC

LynxPOWER™ Industrial Connectivity Accessories

A complete offering of industrial connectivity accessories

Select from a wide range of accessories to complete any industrial connectivity installation, including plex boxes, tees, splitters and other accessories. Visit www.cooperinterconnect.com for more information.



Mini-Plex™ 6-Port LED PNP Circuit Interconnect Distribution Box



Micro-Plex™ 8-Port Network Interconnect Distribution Box

Plex Boxes

We offer a variety of Interconnect Distribution Boxes fitted with input and output Mini-Line™, Micro-Mini™ AC Dual Key, or Micro-Mini DC DIN fittings. Available in series or parallel wired circuit versions, LED PNP or NPN circuit versions, solenoid configurations, top or side mount outputs for virtually any application requiring mating to Mini-Line or Micro-Mini systems.



SOFTPower Trunk to Drop Reducing Tee



Mini-Line Tapping Tee

Tees

Tees are available for each LynxPOWER family: SOFTPower™, Mini-Line, Micro-Mini, Pico-Line™, and Network. They come in a variety of styles, including tapping tees and reducing tees, many in standard and low-profile body styles. Body materials include Santoprene™ and PVC, chosen for their durability and to complement other LynxPOWER product materials.



Micro-Mini Dual Key AC "Y" Splitter, Standard Body Style



Micro-Mini DC DIN "T" Splitter, Standard Body Style

Y & T Splitters

Splitters are available for the Micro-Mini family in either "Y" or "T" configurations. A low-profile body style is available in "Y" versions; all Micro-Mini splitters feature diecast zinc epoxy-coated vibration-resistant ratchet couplers for the same durability as our Micro-Mini cordsets.



SOFTPower Change-Out to Mini-Line Reducing Adapter



Micro-Mini DC DIN Field Attachable

Other Accessories

A variety of other accessories are available for each LynxPOWER family. Choose from in-line field attachables in straight and right angle body styles, right angle adapters, ground adapters, Change-Out™ to Mini adapters, Mini to Micro adapters, network terminator assemblies, plus a variety of cordset and receptacle caps.

Cable Selector Guide

	PVC (STOOW & AWM)	CPE (SOOW & SJOOW)	TPE
Service Temperature Range	-55° to +105° C	-40° to +105° C	-55° to +90° C
Oxidation Resistance	Excellent	Excellent	Outstanding
Heat Resistance	Good - Excellent	Excellent	Outstanding
Oil Resistance	Fair	Excellent	Outstanding
Low-Temperature Flexibility	Poor - Good	Excellent	Outstanding
Weather, Sun Resistance	Good - Excellent	Excellent	Outstanding
Ozone Resistance	Excellent	Excellent	Excellent
Abrasion Resistance	Fair - Good	Excellent - Outstanding	Excellent
Electrical Properties	Fair - Good	Excellent	Excellent
Flame Resistance	Excellent	Excellent	Outstanding
Nuclear Radiation Resistance	Fair	Outstanding	Excellent
Water Resistance	Fair - Good	Outstanding	Excellent
Acid Resistance	Good - Excellent	Excellent	Excellent
Alkalai Resistance	Good - Excellent	Excellent	Excellent
Aliphatic Hydrocarbons Resistance (Gas, Kerosene, etc.)	Poor	Excellent	Excellent
Aromatic Hydrocarbons Resistance (Benzol, Toluol, etc.)	Poor - Fair	Good - Excellent	Excellent
Halogenated Hydrocarbons Resistance (Degreaser Solvents)	Poor - Fair	Excellent	Excellent
Alcohol Resistance	Poor - Fair	Excellent	Excellent
Weld Slag	Fair	Outstanding	Excellent

Enclosure Rating Systems

NEMA Rating (National Electrical Manufacturers Association)

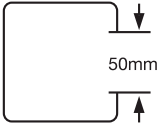
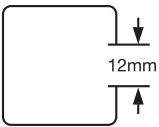
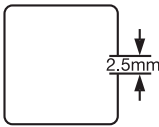
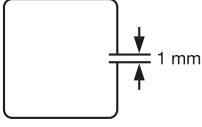
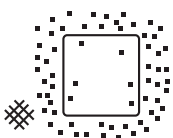
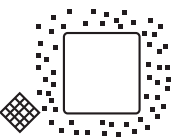
The NEMA rating indicates the level of protection the device has against water and dirt intrusion.

Protection From	Device Locations		
	Indoors	Indoors or Outdoors	Outdoors with External Mechanisms
Limited amounts of falling dirt	NEMA Type 1		
Limited amounts of falling dirt and dripping water	NEMA Type 2		
Rain, sleet, falling dirt, windblown dust, damage from ice formation		NEMA Type 3	
Rain, sleet, falling dirt, damage from ice formation		NEMA Type 3R	
Rain, sleet, windblown dust, ice laden operation possible			NEMA Type 3S
Windblown dust and rain, splashing water, hose-directed water, damage from ice formation		NEMA Type 4	
Corrosion, windblown dust and rain, splashing water, hose-directed water, damage from ice formation		NEMA Type 4X	
Falling dirt and settling airborne dust, lint, fibers and dripping non-corrosive liquids	NEMA Type 5		
Hose-directed water, entry of water during occasional short-term limited depth submersion, damage from ice formation		NEMA Type 6	
Hose-directed water, entry of water during long-term limited depth submersion, damage from ice formation		NEMA Type 6P	
Class I, Division 1, groups A,B,C or D hazardous locations (as defined by NEC®, NFPA 70)	NEMA Type 7 (commonly referred to as explosion-proof)		
Class I, Division 1, groups A,B,C or D hazardous locations (as defined by NEC®, NFPA 70)	NEMA Type 8 (commonly referred to as oil-immersed)		
Class II, Division 1, groups E, F and G hazardous locations (as defined by NEC®, NFPA 70)	NEMA Type 9 (commonly referred to as dust-ignition-proof)		
Meets applicable requirements of the Mine Safety & Health Administration, 30 CFR, Part 18		NEMA Type 10	
Circulating dust, falling dirt, dripping non-corrosive liquids	NEMA Type 12 NEMA Type 12K		
Dust, spraying of water, oil and non-corrosive coolant	NEMA Type 13		


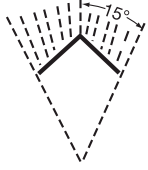
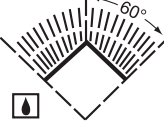

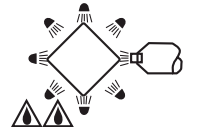
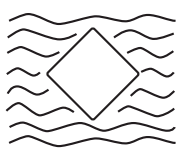
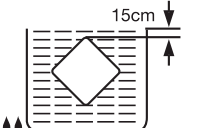
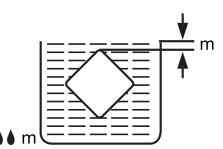
IP (Ingress Protection) Code Symbols

The chart below illustrates the use of special symbols in the IP classification system. The first digit of an IP number represents protection from solid objects and the second digit indicates protection from moisture.

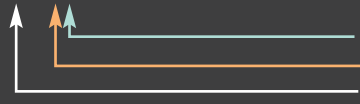
1st Digit - Protection From Moisture

1	Protected against solid objects greater than 50 mm	
2	Protected against solid objects greater than 12.5 mm	
3	Protected against solid objects greater than 2.5 mm	
4	Protected against solid objects greater than 1 mm	
5	Dust protection	
6	Dust tight	

2nd Digit - Protection From Moisture

1	Protected against vertically dripping water	
2	Protected against dripping water when tilted up to 15°	
3	Protected against spraying water	
4	Protected against splashing water	
5	Protected against jetting water	
6	Protected against powerfully jetting water	
7	Protected against the temporary effects of immersion	
8	Protected against continuous submersion	

Example: **IP 54**



 2nd Digit
 1st Digit
 IP Letter Code

(5) Dust protection
 (4) Offers protected against splashing water



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