

Extension Cords

Larson Electronics standard extension cords ensure access to out-of-reach power sources in industrial locations. These heavy-duty power accessories can be used with the power distribution products in this catalog, as well as with compatible equipment at job sites. Our flexible extension cords are offered in various AWG ratings to match amperage, circuit type or length requirements. For increased reliability in rugged facilities, our SOOW extension cords are resistant to water, extreme temperatures, oil, debris and sunlight. The selection of industrial extension cables in this catalog are rated up to 600 volts and can be used to comply with safety standards.

BENEFITS

- **AWG rated, copper wiring**
- **Indoor or outdoor applications**
- **Suitable for use with Larson Electronics power distribution systems**
- **Customization available**





NEMA Straight Blade, NEMA Twist Lock

NEMA straight blade and NEMA twist lock extension cords are essential power accessories for reliable electrical connections. NEMA straight blade plugs and connectors provide direct, non-locking connections for general or standard applications. NEMA twist lock plugs and connectors ensure a secure electrical connection through a twist-locking mechanism. This type of power accessory is designed for power connections that should not be prone to frequent disconnection, such as pool pumps, lighting systems, generators and more. Larson Electronics offers a variety of NEMA straight blade and NEMA twist lock extension cords for industrial sites.

NEMA Straight Blade Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16.3-13A-5.15	125V	1PH	2P3W	5-15P	5-15C	13A	16/3
EXC-*-14.3-15A-5.15	125V	1PH	2P3W	5-15P	5-15C	15A	14/3
EXC-*-12.3-15A-5.15	125V	1PH	2P3W	5-15P	5-15C	15A	12/3
EXC-*-12.3-20A-5.20	125V	1PH	2P3W	5-20P	5-20C	20A	12/3
EXC-*-10.3-30A-5.30	125V	1PH	2P3W	5-30P	5-30C	30A	10/3
EXC-*-6.3-50A-5.50	125V	1PH	2P3W	5-50P	5-50R	50A	8/3
EXC-*-16.3-13A-6.15	250V	1PH	2P3W	6-15P	6-15C	13A	16/3
EXC-*-14.3-15A-6.15	250V	1PH	2P3W	6-15P	6-15C	15A	14/3
EXC-*-12.3-15A-6.15	250V	1PH	2P3W	6-15P	6-15C	15A	12/3
EXC-*-12.3-20A-6.20	250V	1PH	2P3W	6-20P	6-20C	20A	12/3
EXC-*-10.3-30A-6.30	250V	1PH	2P3W	6-30P	6-30C	30A	10/3
EXC-*-6.3-50A-6.50	250V	1PH	2P3W	6-50P	6-50R	50A	8/3
EXC-*-14.3-15A-7.15	277V	1PH	2P3W	7-15P	7-15C	15A	14/3
EXC-*-12.3-15A-7.15	277V	1PH	2P3W	7-15P	7-15C	15A	12/3
EXC-*-12.3-20A-7.20	277V	1PH	2P3W	7-20P	7-20C	20A	12/3
EXC-*-10.3-30A-7.30	277V	1PH	2P3W	7-30P	7-30C	30A	10/3
EXC-*-6.3-50A-7.50	277V	1PH	3P3W	7-50P	7-50R	50A	8/3
EXC-*-12.4-20A-10.20	125/250V	1PH	3P3W	10-20P	10-20C	20A	12/4
EXC-*-10.4-30A-10.30	125/250V	1PH	3P3W	10-30P	10-30C	30A	10/4
EXC-*-6.4-50A-10.50	125/250V	1PH	3P3W	10-50P	10-50R	50A	8/4
EXC-*-14.4-15A-14.15	125/250V	1PH	3P4W	14-15P	14-15C	15A	14/4
EXC-*-12.4-15A-14.15	125/250V	1PH	3P4W	14-15P	14-15C	15A	12/4
EXC-*-12.4-20A-14.20	125/250V	1PH	3P4W	14-20P	14-20C	20A	12/4
EXC-*-10.4-30A-14.30	125/250V	1PH	3P4W	14-30P	14-30C	30A	10/4
EXC-*-6.4-50A-14.50	125/250V	1PH	3P4W	14-50P	14-50R	50A	8/4
EXC-*-15.4-15A-15.15	250V	3PH	3P4W	15-15P	15-15C	15A	14/4
EXC-*-12.4-15A-15.15	250V	3PH	3P4W	15-15P	15-15C	15A	12/4
EXC-*-12.4-20A-15.20	250V	3PH	3P4W	15-20P	15-20C	20A	12/4
EXC-*-10.4-30A-15.30	250V	3PH	3P4W	15-30P	15-30C	30A	10/4
EXC-*-6.4-50A-15.50	250V	3PH	3P4W	15-50P	15-50R	50A	8/4

*Replace * with desired cord length*

NEMA Twist Lock Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16.3-13A-L5.15	125V	1PH	2P3W	L5-15P	L5-15C	13A	16/3
EXC-*-14.3-15A-L5.15	125V	1PH	2P3W	L5-15P	L5-15C	15A	14/3
EXC-*-12.3-15A-L5.15	125V	1PH	2P3W	L5-15P	L5-15C	15A	12/3
EXC-*-12.3-20A-L5.20	125V	1PH	2P3W	L5-20P	L5-20C	20A	12/3
EXC-*-10.3-30A-L5.30	125V	1PH	2P3W	L5-30P	L5-30C	30A	10/3
EXC-*-16.3-13A-L6.15	250V	1PH	2P3W	L6-15P	L6-15C	13A	16/3
EXC-*-14.3-15A-L6.15	250V	1PH	2P3W	L6-15P	L6-15C	15A	14/3
EXC-*-12.3-15A-L6.15	250V	1PH	2P3W	L6-15P	L6-15C	15A	12/3
EXC-*-12.3-20A-L6.20	250V	1PH	2P3W	L6-20P	L6-20C	20A	12/3
EXC-*-10.3-30A-L6.30	250V	1PH	2P3W	L6-30P	L6-30C	30A	10/3
EXC-*-14.3-15A-L7.15	277V	1PH	2P3W	L7-15P	L7-15C	15A	14/3
EXC-*-12.3-15A-L7.15	277V	1PH	2P3W	L7-15P	L7-15C	15A	12/3
EXC-*-12.3-20A-L7.20	277V	1PH	2P3W	L7-20P	L7-20C	20A	12/3
EXC-*-10.3-30A-L7.30	277V	1PH	2P3W	L7-30P	L7-30C	30A	10/3
EXC-*-12.3-20A-L24.20	347V	1PH	2P3W	L24-20P	L24-20C	20A	12/3
EXC-*-12.3-20A-L8.20	480V	1PH	2P3W	L8-20P	L8-20C	20A	12/3
EXC-*-10.3-30A-L8.30	480V	1PH	2P3W	L8-30P	L8-30C	30A	10/3
EXC-*-12.3-20A-L9.20	600V	1PH	2P3W	L9-20P	L9-20C	20A	12/3
EXC-*-10.3-30A-L9.30	600V	1PH	2P3W	L9-30P	L9-30C	30A	10/3
EXC-*-12.4-20A-L10.20	125/250V	1PH	3P3W	L10-20P	L10-20C	20A	12/4
EXC-*-10.4-30A-L10.30	125/250V	1PH	3P3W	L10-30P	L10-30C	30A	10/4
EXC-*-12.4-20A-L14.20	125/250V	1PH	3P4W	L14-20P	L14-20C	20A	12/4
EXC-*-10.4-30A-L14.30	125/250V	1PH	3P4W	L14-30P	L14-30C	30A	10/4
EXC-*-12.4-20A-L15.20	250V	3PH	3P4W	L15-20P	L15-20C	20A	12/4
EXC-*-10.4-30A-L15.30	250V	3PH	3P4W	L15-30P	L15-30C	30A	10/4
EXC-*-12.4-20A-L16.20	480V	3PH	3P4W	L16-20P	L16-20C	20A	12/4
EXC-*-10.4-30A-L16.30	480V	3PH	3P4W	L16-30P	L16-30C	30A	10/4
EXC-*-10.4-30A-L17.30	600V	3PH	3P4W	L17-30P	L17-30C	30A	10/4
EXC-*-12.5-20A-L18.20	208Y/120	3PH	4P4W	L18-20P	L18-20C	20A	12/5
EXC-*-10.5-30A-L18.30	208Y/120	3PH	4P4W	L18-30P	L18-30C	30A	10/5
EXC-*-12.5-20A-L19.20	480Y/277	3PH	4P4W	L19-20P	L19-20C	20A	12/5
EXC-*-10.5-30A-L19.30	480Y/277	3PH	4P4W	L19-30P	L19-30C	30A	10/5
EXC-*-12.5-20A-L20.20	600Y/347	3PH	4P4W	L20-20P	L20-20C	20A	12/5
EXC-*-10.5-30A-L20.30	600Y/347	3PH	4P4W	L20-30P	L20-30C	30A	10/5
EXC-*-12.5-20A-L21.20	208Y/120	3PH	4P4W	L21-20P	L21-20C	20A	12/5
EXC-*-10.5-30A-L21.30	208Y/120	3PH	4P4W	L21-30P	L21-30C	30A	10/5
EXC-*-12.5-20A-L22.20	480Y/277	3PH	4P4W	L22-20P	L22-20C	20A	12/5
EXC-*-10.5-30A-L22.30	480Y/277	3PH	4P4W	L22-30P	L22-30C	30A	10/5
EXC-*-12.5-20A-L23.20	600Y/347	3PH	4P4W	L23-20P	L23-20C	20A	12/5
EXC-*-10.5-30A-L23.30	600Y/347	3PH	4P4W	L23-30P	L23-30C	30A	10/5

*Replace * with desired cord length*



NEMA Straight Blade, NEMA Twist Lock Waterproof Extension Cords

NEMA waterproof straight blade and NEMA waterproof twist lock extension cords are heavy-duty power accessories for reliable electrical connections in rugged environments prone to moisture, splashes of water, hose cleaning and rain. NEMA waterproof straight blade plugs and connectors provide direct, non-locking connections for general or standard applications. NEMA waterproof twist lock plugs and connectors ensure a secure electrical connection through a twist-locking mechanism. This type of power accessory is designed for power connections that should not be prone to frequent disconnection, such as pool pumps, lighting systems, generators and more. Larson Electronics offers a variety of NEMA waterproof straight blade and NEMA waterproof twist lock extension cords for industrial sites

NEMA Straight Blade Weatherproof Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16.3-13A-5.15-WP	125V	1PH	2P3W	5-15P	5-15C	13A	16/3
EXC-*-14.3-15A-5.15-WP	125V	1PH	2P3W	5-15P	5-15C	15A	14/3
EXC-*-12.3-15A-5.15-WP	125V	1PH	2P3W	5-15P	5-15C	15A	12/3
EXC-*-12.3-20A-5.20-WP	125V	1PH	2P3W	5-20P	5-20C	20A	12/3
EXC-*-16.3-13A-6.15-WP	250V	1PH	2P3W	6-15P	6-15C	13A	16/3
EXC-*-14.3-15A-6.15-WP	250V	1PH	2P3W	6-15P	6-15C	15A	14/3
EXC-*-12.3-15A-6.15-WP	250V	1PH	2P3W	6-15P	6-15C	15A	12/3
EXC-*-12.3-20A-6.20-WP	250V	1PH	2P3W	6-20P	6-20C	20A	12/3

*Replace * with desired cord length*

NEMA Twist Lock Weatherproof Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16.3-13A-L5.15-WP	125V	1PH	2P3W	L5-15P	L5-15C	13A	16/3
EXC-*-14.3-15A-L5.15-WP	125V	1PH	2P3W	L5-15P	L5-15C	15A	14/3
EXC-*-12.3-15A-L5.15-WP	125V	1PH	2P3W	L5-15P	L5-15C	15A	12/3
EXC-*-12.3-20A-L5.20-WP	125V	1PH	2P3W	L5-20P	L5-20C	20A	12/3
EXC-*-10.3-30A-L5.30-WP	125V	1PH	2P3W	L5-30P	L5-30C	30A	10/3
EXC-*-16.3-13A-L6.15-WP	250V	1PH	2P3W	L6-15P	L6-15C	13A	16/3
EXC-*-14.3-15A-L6.15-WP	250V	1PH	2P3W	L6-15P	L6-15C	15A	14/3
EXC-*-12.3-15A-L6.15-WP	250V	1PH	2P3W	L6-15P	L6-15C	15A	12/3
EXC-*-12.3-20A-L6.20-WP	250V	1PH	2P3W	L6-20P	L6-20C	20A	12/3
EXC-*-10.3-30A-L6.30-WP	250V	1PH	2P3W	L6-30P	L6-30C	30A	10/3
EXC-*-14.3-15A-L7.15-WP	277V	1PH	2P3W	L7-15P	L7-15C	15A	14/3
EXC-*-12.3-15A-L7.15-WP	277V	1PH	2P3W	L7-15P	L7-15C	15A	12/3
EXC-*-12.3-20A-L7.20-WP	277V	1PH	2P3W	L7-20P	L7-20C	20A	12/3
EXC-*-10.3-30A-L7.30-WP	277V	1PH	2P3W	L7-30P	L7-30C	30A	10/3
EXC-*-12.4-20A-L14.20-WP	125/250V	1PH	3P4W	L14-20P	L14-20C	20A	12/4
EXC-*-10.4-30A-L14.30-WP	125/250V	1PH	3P4W	L14-30P	L14-30C	30A	10/4
EXC-*-12.4-20A-L15.20-WP	250V	3PH	3P4W	L15-20P	L15-20C	20A	12/4
EXC-*-10.4-30A-L15.30-WP	250V	3PH	3P4W	L15-30P	L15-30C	30A	10/4
EXC-*-12.4-20A-L16.20-WP	480V	3PH	3P4W	L16-20P	L16-20C	20A	12/4
EXC-*-10.4-30A-L16.30-WP	480V	3PH	3P4W	L16-30P	L16-30C	30A	10/4
EXC-*-10.4-30A-L17.30-WP	600V	3PH	3P4W	L17-30P	L17-30C	30A	10/4
EXC-*-10.5-30A-L18.30-WP	208Y/120	3PH	4P4W	L18-30P	L18-30C	30A	10/5
EXC-*-12.5-20A-L21.20-WP	208Y/120	3PH	4P4W	L21-20P	L21-20C	20A	12/5
EXC-*-10.5-30A-L21.30-WP	208Y/120	3PH	4P4W	L21-30P	L21-30C	30A	10/5

*Replace * with desired cord length*



NEMA Special use / Specific purpose Extension Cords

NEMA special use extensions cords are designed for specific purposes and unique applications. These power accessories are made with heavy-duty and protective features for various environments, sites, applications and tasks. Larson Electronics offers the following types of special use extension cords: NEMA ship-to-shore, NEMA travel trailer, NEMA midget locking and NEMA 400 Hz twist lock.

NEMA ship-to-shore extension cords: NEMA ship-to-shore extension cords are used for connecting boats or vessels to shore power. These extension cords are long, corrosion resistant and typically designed for heavy-duty, three-phase connections.

NEMA travel trailer extension cords: NEMA travel trailer extension cords utilize common plugs and connectors for connections to camp sites, appliances, external power, generators and more. These types of extension cords are generally rated at 15 to 50 amps (depending on the size of the trailer or RV).

NEMA midget locking extension cords: NEMA midget locking extension cords offer space-saving power connections in tight spaces where standard plugs and connectors cannot be installed or connected. Midget-locking plugs and connectors are compatible with other midget-locking devices and provide twist-locking connections during use.

NEMA 400 Hz twist lock extension cords: NEMA 400 Hz twist lock extension cords are recommended for 400Hz connections in aerospace, aviation, submarines, military and large data centers. These heavy-duty extension cords are specifically made for compact generators, power sources or converters and aircraft connections that require three-phase 400Hz.

NEMA Ship-to-Shore 50A Twist Lock Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-6.3-50A-SS1.50-125V	125V	1PH	2P3W	SS1-50P	SS1-50C	50A	6/3
EXC-*-4.3-50A-SS1.50-125V	125V	1PH	2P3W	SS1-50P	SS1-50C	50A	4/3
EXC-*-6.4-50A-SS2.50-125.250V	120/250V	1PH	3P4W	SS2-50P	SS2-50C	50A	6/3
EXC-*-4.4-50A-SS2.50-125.250V	120/250V	1PH	3P4W	SS2-50P	SS2-50C	50A	4/3

*Replace * with desired cord length*

NEMA Travel Trailer Straight Blade Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-10.3-30A-TT.30-125V	125V	1PH	2P3W	TT-30P	TT-30R	30A	10/3

*Replace * with desired cord length*

NEMA Midget Twist Lock Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16.3-13A-ML.1-125V	125V	1PH	2P3W	ML-1P	ML-1C	13A	16/3
EXC-*-14.3-15A-ML.1-125V	125V	1PH	2P3W	ML-1P	ML-1C	15A	14/3
EXC-*-12.3-15A-ML.1-125V	125V	1PH	2P3W	ML-1P	ML-1C	15A	12/3
EXC-*-12.3-20A-ML.2-125V	125V	1PH	2P3W	ML-2P	ML-2C	20A	12/3
EXC-*-12.3-30A-ML.3-125V	125V	1PH	2P3W	ML-3P	ML-3C	30A	10/3

*Replace * with desired cord length*

NEMA 400 Hz Twist Lock Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-10.3-30A-FSL1-28VDC	28V	DC	2P3W	FSL1NP	FSL1NC	30A	10/3
EXC-*-10.3-30A-FSL2-120V.400HZ	120V	1PH (400 HZ)	2P3W	FSL2NP	FSL2NC	30A	10/3
EXC-*-10.4-30A-FSL3-120V.400HZ	120V	3PH (400 HZ)	3P4W	FSL3NP	FSL3NC	30A	10/4
EXC-*-10.5-30A-FSL4-208Y.120.400HZ	208Y/120	3PH (400 HZ)	4P5W	FSL4NP	FSL4NC	30A	10/5

*Replace * with desired cord length*



California Standard Extension Cords

California standard (CS) extension cords are equipped with non-NEMA plugs, receptacles and connectors. The CS-style components are designed for safe connections, with CS female connectors featuring a distinct middle protrusion and CS male plugs featuring a shroud for blade protection. With these safety features, the extension cords in this series are recommended for allocating power in rugged and demanding work environments. Larson Electronics offers a wide range of industrial extension cords with CS plugs, connectors and receptacles.

California Standard 50A Twist Lock Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-6.3-50A-CS63-125V	125V	1PH	2P3W	CS6361C	CS6360C	50A	6/3
EXC-*-4.3-50A-CS63-125V	125V	1PH	2P3W	CS6361C	CS6360C	50A	4/3
EXC-*-6.3-50A-CS82-250V	250V	1PH	2P3W	CS8265C	CS8264C	50A	6/3
EXC-*-4.3-50A-CS82-250V	250V	1PH	2P3W	CS8265C	CS8264C	50A	4/3
EXC-*-6.3-50A-CS84-480V	480V	1PH	2P3W	CS8465C	CS8464C	50A	6/3
EXC-*-4.3-50A-CS84-480V	480V	1PH	2P3W	CS8465C	CS8464C	50A	4/3
EXC-*-6.3-50A-CS63-125.250V	125/250V	1PH	3P4W	CS6365C	CS6364C	50A	6/4
EXC-*-4.3-50A-CS63-125.250V	125/250V	1PH	3P4W	CS6365C	CS6364C	50A	4/4
EXC-*-6.3-50A-CS83-250V	250V	3PH	3P4W	CS8365C	CS8364C	50A	6/4
EXC-*-4.3-50A-CS83-250V	250V	3PH	3P4W	CS8365C	CS8364C	50A	4/4
EXC-*-6.3-50A-CS81-480V	480V	3PH	3P4W	CS8165C	CS8164C	50A	6/4
EXC-*-4.3-50A-CS81-480V	480V	3PH	3P4W	CS8165C	CS8164C	50A	4/4

*Replace * with desired cord length*



IEC 60309 Extension Cords

IEC 60309 extension cords utilize plugs, connectors and receptacles that comply with International Electrotechnical Commission (IEC) standards. IEC 60309 plugs and receptacles are color coded and take on specific “clock” hour positions to prevent mismatched voltages and connections. Designed for indoor, outdoor and rugged locations, these components have an ambient operating temperature range of −25 °C to 40 °C and are take on IP-rated protection. Larson Electronics offers both North American Standard and International Standard IEC 60309 extension cords with different voltage ranges, frequencies and amp ratings. This series includes extension cords with IEC 60309 low voltage plugs and connectors (rated up to 50V).

IP67 Weatherproof, North American Standard: IP67 weatherproof, North American Standard extension cords feature plugs, connectors and receptacles that are completely protected from ingress of dust and temporary water immersion up to 1 meter in depth, as well as high pressure water jets from any direction. These extension cords adhere to North American Standards.

IP44 Drip proof, North American Standard: IP44 drip proof, North American Standard extension cords have plugs, connectors and receptacles that are offer protection from solids up to 1mm and water spray from any direction These extension cords comply with North American Standards.

IP67 Weatherproof, International Standard: IP67 weatherproof, International Standard extension cords feature plugs, connectors and receptacles that are complete protected from ingress of dust and temporary water immersion up to 1 meter in depth, as well as high pressure water jets from any direction. These extension cords adhere to International Standards.

IP44 Drip proof, International Standard: IP44 drip proof, International Standard extension cords have plugs, connectors and receptacles that are offer protection from solids up to 1mm and water spray from any direction These extension cords comply with International Standards.

IEC 60309 Pin/Sleeve IP67 Waterproof Extension Cords (North American Standard)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-20A-IP67-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	320P4W	320C4W	20A	12/3
EXC-*-30A-IP67-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	330P4W	330C4W	30A	10/3
EXC-*-60A-IP67-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	360P4W	360C4W	60A	4/3
EXC-*-100A-IP67-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	3100P4W	3100C4W	100A	4/3
EXC-*-20A-IP67-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	320P6W	320C6W	20A	12/3
EXC-*-30A-IP67-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	330P6W	330C6W	30A	10/3
EXC-*-60A-IP67-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	360P6W	360C6W	60A	4/3
EXC-*-100A-IP67-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	3100P6W	3100C6W	100A	4/3
EXC-*-20A-IP67-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	320P7W	320C7W	20A	12/3
EXC-*-30A-IP67-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	330P7W	330C7W	30A	10/3
EXC-*-60A-IP67-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	360P7W	360C7W	60A	4/3
EXC-*-100A-IP67-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	3100P7W	3100C7W	100A	4/3
EXC-*-20A-IP67-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	420P12W	420C12W	20A	12/4
EXC-*-30A-IP67-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	430P12W	430C12W	30A	10/4
EXC-*-60A-IP67-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	460P12W	460C12W	60A	4/4
EXC-*-100A-IP67-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	4100P12W	4100C12W	100A	4/4
EXC-*-20A-IP67-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	420P9W	420C9W	20A	12/4
EXC-*-30A-IP67-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	430P9W	430C9W	30A	10/4
EXC-*-60A-IP67-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	460P9W	460C9W	60A	4/4
EXC-*-100A-IP67-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	4100P9W	4100C9W	100A	4/4
EXC-*-20A-IP67-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	420P7W	420C7W	20A	12/4
EXC-*-30A-IP67-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	430P7W	430C7W	30A	10/4
EXC-*-60A-IP67-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	460P7W	460C7W	60A	4/4
EXC-*-100A-IP67-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	4100P7W	4100C7W	100A	4/4
EXC-*-20A-IP67-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	420P5W	420C5W	20A	12/4
EXC-*-30A-IP67-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	430P5W	430C5W	30A	10/4
EXC-*-60A-IP67-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	460P5W	460C5W	60A	4/4
EXC-*-100A-IP67-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	4100P5W	4100C5W	100A	4/4
EXC-*-20A-IP67-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	520P9W	520C9W	20A	12/5
EXC-*-30A-IP67-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	530P9W	530C9W	30A	10/5
EXC-*-60A-IP67-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	560P9W	560C9W	60A	4/5
EXC-*-100A-IP67-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	5100P9W	5100C9W	100A	4/5
EXC-*-20A-IP67-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	520P7W	520C7W	20A	12/5
EXC-*-30A-IP67-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	530P7W	530C7W	30A	10/5
EXC-*-60A-IP67-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	560P7W	560C7W	60A	4/5
EXC-*-100A-IP67-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	5100P7W	5100C7W	100A	4/5
EXC-*-20A-IP67-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	520P5W	520C5W	20A	12/5
EXC-*-30A-IP67-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	530P5W	530C5W	30A	10/5
EXC-*-60A-IP67-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	560P5W	560C5W	60A	4/5
EXC-*-100A-IP67-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	5100P5W	5100C5W	100A	4/5

*Replace * with desired cord length*

IEC 60309 Pin/Sleeve IP44 Drip Proof Extension Cords (North American Standard)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-20A-IP44-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	320P4	320C4	20A	12/3
EXC-*-30A-IP44-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	330P4	330C4	30A	10/3
EXC-*-60A-IP44-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	360P4	360C4	60A	4/3
EXC-*-100A-IP44-309.NA-1PH-125V-2P3W	125V	1PH	2P3W	3100P4	3100C4	100A	8/3
EXC-*-20A-IP44-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	320P6	320C6	20A	12/3
EXC-*-30A-IP44-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	330P6	330C6	30A	10/3
EXC-*-60A-IP44-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	360P6	360C6	60A	4/3
EXC-*-100A-IP44-309.NA-1PH-250V-2P3W	250V	1PH	2P3W	3100P6	3100C6	100A	8/3
EXC-*-20A-IP44-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	320P7	320C7	20A	12/3
EXC-*-30A-IP44-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	330P7	330C7	30A	10/3
EXC-*-60A-IP44-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	360P7	360C7	60A	4/3
EXC-*-100A-IP44-309.NA-1PH-480V-2P3W	480V	1PH	2P3W	3100P7	3100C7	100A	8/3
EXC-*-20A-IP44-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	420P12	420C12	20A	12/4
EXC-*-30A-IP44-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	430P12	430C12	30A	10/4
EXC-*-60A-IP44-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	460P12	460C12	60A	4/4
EXC-*-100A-IP44-309.NA-1PH-125.250V-3P4W	125/250V	1PH	3P4W	4100P12	4100C12	100A	8/4
EXC-*-20A-IP44-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	420P9	420C9	20A	12/4
EXC-*-30A-IP44-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	430P9	430C9	30A	10/4
EXC-*-60A-IP44-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	460P9	460C9	60A	4/4
EXC-*-100A-IP44-309.NA-3PH-250V-3P4W	250V	3PH	3P4W	4100P9	4100C9	100A	8/4
EXC-*-20A-IP44-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	420P7	420C7	20A	12/4
EXC-*-30A-IP44-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	430P7	430C7	30A	10/4
EXC-*-60A-IP44-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	460P7	460C7	60A	4/4
EXC-*-100A-IP44-309.NA-3PH-480V-3P4W	480V	3PH	3P4W	4100P7	4100C7	100A	8/4
EXC-*-20A-IP44-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	420P5	420C5	20A	12/4
EXC-*-30A-IP44-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	430P5	430C5	30A	10/4
EXC-*-60A-IP44-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	460P5	460C5	60A	4/4
EXC-*-100A-IP44-309.NA-3PH-600V-3P4W	600V	3PH	3P4W	4100P5	4100C5	100A	8/4
EXC-*-20A-IP44-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	520P9	520C9	20A	12/5
EXC-*-30A-IP44-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	530P9	530C9	30A	10/5
EXC-*-60A-IP44-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	560P9	560C9	60A	4/5
EXC-*-100A-IP44-309.NA-3PH-208Y.120-4P5W	208Y/120	3PH	4P5W	5100P9	5100C9	100A	8/5
EXC-*-20A-IP44-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	520P7	520C7	20A	12/5
EXC-*-30A-IP44-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	530P7	530C7	30A	10/5
EXC-*-60A-IP44-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	560P7	560C7	60A	4/5
EXC-*-100A-IP44-309.NA-3PH-480Y.277-4P5W	480Y/277	3PH	4P5W	5100P7	5100C7	100A	8/5
EXC-*-20A-IP44-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	520P5	520C5	20A	12/5
EXC-*-30A-IP44-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	530P5	530C5	30A	10/5
EXC-*-60A-IP44-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	560P5	560C5	60A	4/5
EXC-*-100A-IP44-309.NA-3PH-600Y.347-4P5W	600Y/347	3PH	4P5W	5100P5	5100C5	100A	8/5

*Replace * with desired cord length*

IEC 60309 Pin/Sleeve IP67 Waterproof Extension Cords (International Standard)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	316P4W	316C4W	16A	12/3
EXC-*-32A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	332P4W	332C4W	32A	10/3
EXC-*-63A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	363P4W	363C4W	63A	4/3
EXC-*-125A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	3125P4W	3125C4W	125A	8/3
EXC-*-16A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	316P6W	316C6W	16A	12/3
EXC-*-32A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	332P6W	332C6W	32A	10/3
EXC-*-63A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	363P6W	363C6W	63A	4/3
EXC-*-125A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	3125P6W	3125C6W	125A	8/3
EXC-*-16A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	416P6W	416C6W	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	432P6W	432C6W	32A	10/4
EXC-*-63A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	463P6W	463C6W	63A	4/4
EXC-*-125A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	4125P6W	4125C6W	125A	8/4
EXC-*-16A-IP67-309.INTL-3PH-380V-3P4W	380V 50 Hz	3PH	3P4W	416P3W	416C3W	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-380V-3P4W	380V 50 Hz	3PH	3P4W	432P3W	432C3W	32A	10/4
EXC-*-16A-IP67-309.INTL-3PH-440V-3P4W	440V 60 Hz	3PH	3P4W	416P3W	416C3W	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-440V-3P4W	440V 60 Hz	3PH	3P4W	432P3W	432C3W	32A	10/4
EXC-*-16A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	516P6W	516C6W	16A	12/5
EXC-*-32A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	532P6W	532C6W	32A	10/5
EXC-*-63A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	563P6W	563C6W	63A	4/5
EXC-*-125A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	5125P6W	5125C6W	125A	8/5

*Replace * with desired cord length*

IEC 60309 Pin/Sleeve IP44 Drip Proof Extension Cords (International Standard)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-16A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	316P4	316C4	16A	12/3
EXC-*-32A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	332P4	332C4	32A	10/3
EXC-*-63A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	363P4	363C4	63A	4/3
EXC-*-125A-IP67-309.INTL-1PH-130V-2P3W	100-130V	1PH	2P3W	3125P4	3125C4	125A	8/3
EXC-*-16A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	316P6	316C6	16A	12/3
EXC-*-32A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	332P6	332C6	32A	10/3
EXC-*-63A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	363P6	363C6	63A	4/3
EXC-*-125A-IP67-309.INTL-1PH-240V-2P3W	220-240V	1PH	2P3W	3125P6	3125C6	125A	8/3
EXC-*-16A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	416P6	416C6	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	432P6	432C6	32A	10/4
EXC-*-63A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	463P6	463C6	63A	4/4
EXC-*-125A-IP67-309.INTL-3PH-415V-3P4W	380-415V	3PH	3P4W	4125P6	4125C6	125A	8/4
EXC-*-16A-IP67-309.INTL-3PH-380V-3P4W	380V 50 Hz	3PH	3P4W	416P3	416C3	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-380V-3P4W	380V 50 Hz	3PH	3P4W	432P3	432C3	32A	10/4
EXC-*-16A-IP67-309.INTL-3PH-440V-3P4W	440V 60 Hz	3PH	3P4W	416P3	416C3	16A	12/4
EXC-*-32A-IP67-309.INTL-3PH-440V-3P4W	440V 60 Hz	3PH	3P4W	432P3	432C3	32A	10/4
EXC-*-16A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	516P6	516C6	16A	12/5
EXC-*-32A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	532P6	532C6	32A	10/5
EXC-*-63A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	563P6	563C6	63A	4/5
EXC-*-125A-IP67-309.INTL-3PH-415Y.240-4P5W	"380Y/220 - 415Y/240"	3PH	4P5W	5125P6	5125C6	125A	8/5

*Replace * with desired cord length*



UL 1686 Extension Cords

UL 1686 extension cords have pin and sleeve type plugs and connectors that comply with UL 1686 standards. These metallic or non-metallic components have specific contact locations (based on voltage rating) for ease of interchangeability. This type of industrial extension cord is found in rugged work environments. Larson Electronics offers UL 1686 extension cords rated up to 600V and 800A maximum, based on the scope of the UL 1686 standard.

UL 1686 C1 Style II Pin/Sleeve NEMA 4X Weatherproof Extension Cords

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-*-N4X-1686-1PH-30A-600V-2P3W	"600V AC / 250V DC"	1PH	2P3W	330PS2W	330CS2W	30A	10/3
EXC-*-N4X-1686-1PH-60A-600V-2P3W	"600V AC / 250V DC"	1PH	2P3W	360PS2W	360CS2W	60A	4/3
EXC-*-N4X-1686-1PH-100A-600V-2P3W	"600V AC / 250V DC"	1PH	2P3W	3100PS2W	3100CS2W	100A	8/3
EXC-*-N4X-1686-1PH-200A-600V-2P3W	"600V AC / 250V DC"	1PH	2P3W	3100PS2W	3100CS2W	200A	6/3
EXC-*-N4X-1686-3PH-30A-600V-3P4W	"600V AC / 250V DC"	3PH	3P4W	430PS2W	430CS2W	30A	10/4
EXC-*-N4X-1686-3PH-60A-600V-3P4W	"600V AC / 250V DC"	3PH	3P4W	460PS2W	460CS2W	60A	4/4
EXC-*-N4X-1686-3PH-100A-600V-3P4W	"600V AC / 250V DC"	3PH	3P4W	4100PS2W	4100CS2W	100A	8/4
EXC-*-N4X-1686-3PH-200A-600V-3P4W	"600V AC / 250V DC"	3PH	3P4W	4100PS2W	4100CS2W	200A	6/4
EXC-*-N4X-1686-3PH-30A-600V-4P5W	"600V AC / 250V DC"	3PH	4P5W	530PS2W	530CS2W	30A	10/5
EXC-*-N4X-1686-3PH-60A-600V-4P5W	"600V AC / 250V DC"	3PH	4P5W	560PS2W	560CS2W	60A	4/5
EXC-*-N4X-1686-3PH-100A-600V-4P5W	"600V AC / 250V DC"	3PH	4P5W	5100PS2W	5100CS2W	100A	8/5
EXC-*-N4X-1686-3PH-200A-600V-4P5W	"600V AC / 250V DC"	3PH	4P5W	5100PS2W	5100CS2W	200A	6/5

*Replace * with desired cord length*

Spliiter Cords - 2-Way Y-Splitter Cables (2fers)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-Y-18.3-BCE	300V	1PH	2P3W	N/A	N/A	10A	18/3
EXC-Y-16.3-BCE	300V	1PH	2P3W	N/A	N/A	13A	16/3
EXC-Y-16.4-BCE	300V	1PH	3P4W	N/A	N/A	10A	16/4
EXC-Y-14.3-BCE	300V	1PH	2P3W	N/A	N/A	18A	14/3
EXC-Y-14.4-BCE	300V	1PH	3P4W	N/A	N/A	15A	14/4
EXC-Y-12.3-BCE	300V	1PH	2P3W	N/A	N/A	25A	12/4
EXC-Y-12.4-BCE	300V	1PH	3P4W	N/A	N/A	20A	12/3
EXC-Y-10.3-BCE	600V	1PH	2P3W	N/A	N/A	30A	10/3
EXC-Y-10.4-BCE	600V	1PH	3P4W	N/A	N/A	25A	10/4
EXC-Y-8.3-BCE	600V	1PH	2P3W	N/A	N/A	40A	8/3
EXC-Y-8.4-BCE	600V	1PH	3P4W	N/A	N/A	35A	8/4
EXC-Y-6.3-BCE	600V	1PH	2P3W	N/A	N/A	55A	6/3
EXC-Y-6.4-BCE	600V	1PH	3P4W	N/A	N/A	45A	6/4
EXC-Y-4.3-BCE	600V	1PH	2P3W	N/A	N/A	70A	4/3
EXC-Y-4.4-BCE	600V	1PH	3P4W	N/A	N/A	60A	4/4
EXC-Y-2.3-BCE	600V	1PH	2P3W	N/A	N/A	80A	2/3
EXC-Y-2.4-BCE	600V	1PH	3P4W	N/A	N/A	80A	2/4

Spliiter Cord - 3-Way W-Splitter Cables (3fers)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-W-18.3-BCE	300V	1PH	2P3W	N/A	N/A	10A	18/3
EXC-W-16.3-BCE	300V	1PH	2P3W	N/A	N/A	13A	16/3
EXC-W-16.4-BCE	300V	1PH	3P4W	N/A	N/A	10A	16/4
EXC-W-14.3-BCE	300V	1PH	2P3W	N/A	N/A	18A	14/3
EXC-W-14.4-BCE	300V	1PH	3P4W	N/A	N/A	15A	14/4
EXC-W-12.3-BCE	300V	1PH	2P3W	N/A	N/A	25A	12/4
EXC-W-12.4-BCE	300V	1PH	3P4W	N/A	N/A	20A	12/3
EXC-W-10.3-BCE	600V	1PH	2P3W	N/A	N/A	30A	10/3
EXC-W-10.4-BCE	600V	1PH	3P4W	N/A	N/A	25A	10/4
EXC-W-8.3-BCE	600V	1PH	2P3W	N/A	N/A	40A	8/3
EXC-W-8.4-BCE	600V	1PH	3P4W	N/A	N/A	35A	8/4
EXC-W-6.3-BCE	600V	1PH	2P3W	N/A	N/A	55A	6/3
EXC-W-6.4-BCE	600V	1PH	3P4W	N/A	N/A	45A	6/4
EXC-W-4.3-BCE	600V	1PH	2P3W	N/A	N/A	70A	4/3
EXC-W-4.4-BCE	600V	1PH	3P4W	N/A	N/A	60A	4/4
EXC-W-2.3-BCE	600V	1PH	2P3W	N/A	N/A	80A	2/3
EXC-W-2.4-BCE	600V	1PH	3P4W	N/A	N/A	80A	2/4

*Replace * with desired cord length*

Spliiter Cords - 4-Way X-Splitter Cables (4fers)

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-W-18.3-BCE	300V	1PH	2P3W	N/A	N/A	10A	18/3
EXC-W-16.3-BCE	300V	1PH	2P3W	N/A	N/A	13A	16/3
EXC-W-16.4-BCE	300V	1PH	3P4W	N/A	N/A	10A	16/4
EXC-W-14.3-BCE	300V	1PH	2P3W	N/A	N/A	18A	14/3
EXC-W-14.4-BCE	300V	1PH	3P4W	N/A	N/A	15A	14/4
EXC-W-12.3-BCE	300V	1PH	2P3W	N/A	N/A	25A	12/4
EXC-W-12.4-BCE	300V	1PH	3P4W	N/A	N/A	20A	12/3
EXC-W-10.3-BCE	600V	1PH	2P3W	N/A	N/A	30A	10/3
EXC-W-10.4-BCE	600V	1PH	3P4W	N/A	N/A	25A	10/4
EXC-W-8.3-BCE	600V	1PH	2P3W	N/A	N/A	40A	8/3
EXC-W-8.4-BCE	600V	1PH	3P4W	N/A	N/A	35A	8/4
EXC-W-6.3-BCE	600V	1PH	2P3W	N/A	N/A	55A	6/3
EXC-W-6.4-BCE	600V	1PH	3P4W	N/A	N/A	45A	6/4
EXC-W-4.3-BCE	600V	1PH	2P3W	N/A	N/A	70A	4/3
EXC-W-4.4-BCE	600V	1PH	3P4W	N/A	N/A	60A	4/4
EXC-W-2.3-BCE	600V	1PH	2P3W	N/A	N/A	80A	2/3
EXC-W-2.4-BCE	600V	1PH	3P4W	N/A	N/A	80A	2/4

Spliiter Cord Sets - 2-Way Y-Splitter Cables (2fers)
NEMA Straight Blade Cord Caps

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-Y-12.3-5.15	125V	1PH	2P3W	(1) 5-15P	(2) 5-15C	15A	12/3
EXC-Y-12.3-5.20	125V	1PH	2P3W	(1) 5-20P	(2) 5-20C	20A	12/3
EXC-Y-10.3-5.30	125V	1PH	2P3W	(1) 5-30P	(2) 5-30C	30A	10/3
EXC-Y-8.3-5.50	125V	1PH	2P3W	(1) 5-50P	(2) 5-50R	50A	8/3
EXC-Y-12.3-6.15	250V	1PH	2P3W	(1) 6-15P	(2) 6-15C	15A	12/3
EXC-Y-12.3-6.20	250V	1PH	2P3W	(1) 6-20P	(2) 6-20C	20A	12/3
EXC-Y-10.3-6.30	250V	1PH	2P3W	(1) 6-30P	(2) 6-30C	30A	10/3
EXC-Y-8.3-6.50	250V	1PH	2P3W	(1) 6-50P	(2) 6-50R	50A	8/3
EXC-Y-12.3-7.15	277V	1PH	2P3W	(1) 7-15P	(2) 7-15C	15A	12/3
EXC-Y-12.3-7.20	277V	1PH	2P3W	(1) 7-20P	(2) 7-20C	20A	12/3
EXC-Y-10.3-7.30	277V	1PH	2P3W	(1) 7-30P	(2) 7-30C	30A	10/3
EXC-Y-8.3-7.50	277V	1PH	2P3W	(1) 7-50P	(2) 7-50R	50A	8/3
EXC-Y-12.4-14.15	125/250V	1PH	3P4W	(1) 14-15P	(2) 14-15C	15A	12/4
EXC-Y-12.4-14.20	125/250V	1PH	3P4W	(1) 14-20P	(2) 14-20C	20A	12/4
EXC-Y-10.4-14.30	125/250V	1PH	3P4W	(1) 14-30P	(2) 14-30C	30A	10/4
EXC-Y-8.4-14.50	125/250V	1PH	3P4W	(1) 14-50P	(@) 14-50R	50A	8/4

*Replace * with desired cord length*

Spliiter Cord Sets - 2-Way Y-Splitter Cables (2fers)
NEMA Twist Lock Cord Caps

SKU	Voltage	Phase	Config.	Male Cord Cap	Female Cord Cap	Amperage	Wire Gauge
EXC-Y-12.3-L5.15	125V	1PH	2P3W	(1) L5-15P	(2) L5-15C	15A	12/3
EXC-Y-12.3-L5.20	125V	1PH	2P3W	(1) L5-20P	(2) L5-20C	20A	12/3
EXC-Y-12.3-L6-15	250V	1PH	2P3W	(1) L6-15P	(2) L6-15C	15A	12/3
EXC-Y-12.3-L6-20	250V	1PH	2P3W	(1) L6-20P	(2) L6-20C	20A	12/3

*Replace * with desired cord length*

Russellstoll Extension Cords

Russellstoll extension cords are designed for safe power connections in industrial, wet, corrosive, rugged and hazardous sites. Equipped with fully polarized Russellstoll plugs, connectors and receptacles (depending on selected model), the maintenance-free components are rated at 16 to 400 amps. Larson Electronics offers the following types of Russellstoll extension cords: DuraGard and MaxGard. Applications for these types of extension cords include industrial, hazardous locations, confined spaces, shore-to-ship connections, food processing, agriculture, aerospace, manufacturing, data centers, warehouses, portable equipment, power distribution and more.

MaxGard extension cords: MaxGard extension cords are recommended for heavy industrial use, harsh environments and hazardous locations. These cast aluminum units have MaxGard plugs, connectors and receptacles (depending on selected model) that can be used in mining, oil and gas, marine and welding environments. The components are resistant to corrosion, rugged environments and harsh working elements.

DuraGard extension cords: DuraGard extension cords are recommended for light industrial use. These non-metallic units incorporate DuraGard plugs, connectors and receptacles (depending on selected model) that are waterproof and tested up to 1,000 PSI. The components are resistant to corrosion, high water pressure and chemicals.



Single-pole Cords (Camlock Cord Sets)

Single-pole cords with camlock connectors are interchangeable accessories used for power connections. These camlocks can be color coded based on their use (such as voltage, grounding and neutral). Larson Electronics offers single-pole cords with 16 series camlocks (rated up to 400 amps) and 15 series camlocks (rated up to 150 amps). The extension cord sets come in various color options, as well as with a male or female configuration.



Crossover Cords

Crossover cords facilitate different combinations of input and output components for compatibility with equipment in industrial sites. For example, these weatherproof extension cords may feature a male plug on one end and a set of camlock connectors on the other or a male plug on one end and a female receptacle on the other. To ensure durability in rugged work environments, the devices in this series utilize heavy-duty cords for protection against moisture, water, debris, chemicals and long-term use.

Multi-tap Extension Cords

Multi-tap extension cords feature several output receptacles or connections for powering several devices simultaneously. These power accessories not only extend power to remote work areas, but also provide additional connections for equipment. The location of the receptacles can be at the end of the cord for maximum reach or at various sections along the cord for powering different devices at nearby locations. Larson Electronics multi-tap extension cords come in different voltage, amp and cord ratings for safety and compatibility with equipment.



Extension Cords with Inline Ground Fault Circuit Indicators (GFCIs)

Extension cords with inline ground fault circuit indicators (GFCIs) provide an extra layer of protection from electrical shocks, when used in rugged or damp sites. Upon sensing abnormal conditions, such as an imbalance in current, the GFCI-protected extension cord cuts power from the connection to prevent injury. Larson Electronics industrial extension cords with inline GFCI protection are recommended for indoor and outdoor areas, environments that experience moisture, hazardous locations (for Class-rated models), bathrooms, basements, manufacturing and food processing. in different voltage, amp and cord ratings for safety and compatibility with equipment.



Hot Work Permit Extension Cords

Hot work permit extension cords enable operators to use non-explosion proof equipment or devices within explosion proof environments. Standard models feature an explosion proof male plug on one end and a standard, non-explosion proof female connector or receptacle on the other end for powering non-explosion proof devices. Larson Electronics offers hot work permit extension cords with different plug and receptacle combinations, amp ratings, voltage ratings and cord ratings. Units with multi-tap or GFCI-protected outlets are also available in this series.



Explosion Proof Extension Cords

Larson Electronics explosion proof extension cords are essential accessories that extend access to main or temporary sources of power in Class I, II or III/Divisions 1 & 2 rated combustible sites, as well as hazardous locations. When an inline switch is available on the cord, the devices may also be used to turn connected equipment (without switches) on and off. Explosion proof extension cords in this series are recommended for use with compatible Larson Electronics explosion proof power distribution systems and explosion proof equipment, such as lights, control stations, cameras and more. Examples of hazardous locations that require Class rated extension cords include the following: oil and gas, chemical processing, wastewater treatment plants, refineries, shipyards, petrol stations, grain storage, mining sites and more.

These devices are offered in a wide selection of cable types, lengths, voltage and amp ratings, cord caps and receptacles in order to meet the electrical requirements of the site. Extension cord models with SOOW ratings are heavy-duty units that are resistant against water, debris, oil, acid, chemical and fluctuating temperatures. Explosion proof extension cords with cord caps and/or receptacles utilize copper-free aluminum or non-metallic materials with non-sparking protection.

BENEFITS

- **Suitable for Class I, II or III/Divisions 1 & 2 rated hazardous locations**
- **Extend access to power in remote, combustible sites**
- **Selection of cord types, lengths and ratings**
- **Non-sparking cord caps and receptacles**
- **Customization available**



Standard Explosion Proof Extension Cords

Standard explosion proof extension cords have a single explosion proof plug and a single output receptacle or connector. These units are equipped with heavy-duty and long cords for maximum reach. Standard explosion proof extension cords are offered in a variety of plug and receptacle configurations, as well as amp, voltage and cord ratings.



Explosion Proof Multi-outlet Extension Cords

Explosion proof multi-outlet extension cords offer a single input connection (plug) with several output receptacles or connectors for powering multiple devices simultaneously within combustible sites. Standard models feature several output receptacles on a back plate for accessibility and seamless transportation (via a carrying handle).



Explosion Proof GFCI Protected Extension Cords

Explosion proof GFCI protected extension cords provide additional protection from abnormal electrical conditions and ground faults. These power accessories may feature a single or multiple output receptacles on a back plate. For standard models, GFCI and outlet components are factory sealed and protected by copper-free aluminum (non-sparking) construction.



Explosion Proof Extension Cords with Inline Switch

Explosion proof extension cords with inline switch extends the range of devices, while providing additional control for connected equipment. The presence of a switch also enables safe activation and deactivation for connected explosion proof equipment without on/off switches at safe distances. Standard models have all output receptacles and the switch on a single back plate for accessibility.
For standard models, GFCI and outlet components are factory sealed and protected by copper-free aluminum (non-sparking) construction.

Hazardous Location IEC 60309 Extension Cords

Hazardous location IEC 60309 extension cords are designed for Class I, Division 2 and Class II, Division 2 rated combustible areas. These power accessories feature color-coded plug, receptacle and connectors with specific clock positions to prevent incorrect connections. Additionally, these components can be IP44 splashproof or IP67 watertight rated for durability in rugged facilities. Larson Electronics offers the following types of hazardous location IEC 60309 extension cords: North American Standard and International Standard.

North American Standard: North American Standard IEC 60309 extension cords utilize hazardous location plugs, receptacles or connectors that adhere to local electrical standards within North America. These extension cords are designed for compatibility with common voltage ratings, amp ratings and configurations approved for North America.

International Standard: International Standard IEC 60309 extension cords utilize hazardous location plugs, receptacles or connectors that adhere to electrical standards across international areas. These extension cords are designed for compatibility with common voltage ratings, amp ratings and configurations found in international locations.