

12, 16 and 19-Pin Field Wireable In-line Connectors

- For use with Custom Wiring & Junction Boxes
- Convert Hard Wiring into Quick Disconnect
- IEC IP65 Protection



Connector Style	Female Part Number	Features	Pinout
	CK 12-0	Nickel plated brass, PG 11 cable gland, accepts 4-10 mm cable diameter, accepts up to 12x18 AWG conductors, 125 °C, 300 V, 8.0 A, field wireable 12-pin in-line connector, for use with Minifast®, Eurofast® (single input per port) and Microfast® junctions boxes	<p>Female</p>
	CK 16-0	Nickel plated brass, PG 13.5 cable gland, accepts 5-12 mm cable diameter, accepts up to 16x18 AWG conductors, 125 °C, 150 V, 8.0 A, field wireable 16-pin in-line connector, for use with Eurofast (isolated power supply) junctions boxes	<p>Female</p>
	CK 19-0	Nickel plated brass, PG 13.5 cable gland, accepts 5-12 mm cable diameter, accepts up to 19x18 AWG conductors, 125 °C, 150 V, 8.0 A, field wireable 19-pin in-line connector, for use with Eurofast (two Signals per port) junctions boxes	<p>Female</p>
	CK 125-0	Nickel plated brass, IAC, accepts 3-10 mm cable diameter accepts up to 12x18 AWG conductors, 125 °C, 150 V, 8.0 A, field wireable 12-pin in-line connector	<p>Female</p>

We reserve the right to make technical alterations without prior notice.

Field Wireable

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Connector Style	Male Part Number	Features	Pinout
<p>CSS ..</p> <p>Non-rotating coupling nut</p> <p>CS ..</p>	<p>CSS 12-0</p>	<p>Nickel plated brass, PG 13.5 cable gland, accepts 5-12 mm cable diameter, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin in-line connector, for use with Minifast®, Eurofast® (single input per port) and Microfast® junctions boxes</p>	<p>Male</p>
	<p>CS 12-0</p>	<p>Nickel plated brass, PG 11 cable gland, accepts 4-10 mm cable diameter, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin in-line connector, for use with Minifast, Eurofast (single input per port) and Microfast junctions boxes</p>	
	<p>CSS 16-0 CS 16-0</p>	<p>Nickel plated brass, PG 13.5 cable gland, accepts 5-12 mm cable diameter, accepts up to 16x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 16-pin in-line connector, for use with Eurofast (isolated power supply) junctions boxes</p>	<p>Male</p>
	<p>CSS 19-0 CS 19-0</p>	<p>Nickel plated brass, PG 13.5 cable gland, accepts 5-12 mm cable diameter, accepts up to 19x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 19-pin in-line connector, for use with Eurofast (two signals per port) junctions boxes</p>	<p>Male</p>
	<p>CSS 125-0 CS 125-0</p>	<p>Nickel plated brass, IAC, accepts 3-10 mm cable diameter, accepts up to 12x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 12-pin in-line connector</p>	<p>Male</p>

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12, 16 and 19-Pin Field Wireable, Front Mount

- For use with Custom Wiring & Junction Boxes
- Convert Hard Wiring into Quick Disconnect
- IEC IP65 Protection



Connector Style	Part Number	Features	Pinout
	<p>CKF 12-0 CKFL 12-0</p>	<p>Nickel plated brass, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin receptacle, for use with Minifast®, Eurofast® (single input per port) and Microfast® junctions boxes</p>	<p>Female</p>
	<p>CKF 16-0 CKFL 16-0</p>	<p>Nickel plated brass, accepts up to 16x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 16-pin receptacle, for use with Eurofast (isolated power supply) junctions boxes</p>	<p>Female</p>
	<p>CKF 19-0 CKFL 19-0</p>	<p>Nickel plated brass, accepts up to 19x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 19-pin receptacle, for use with Eurofast (two signals per port) junctions boxes</p>	<p>Female</p>
	<p>CSF 12-0 CSFL 12-0</p>	<p>Nickel plated brass, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin receptacle, for use with Minifast, Eurofast (single input per port) and Microfast junctions boxes</p>	<p>Male</p>
	<p>CSF 16-0 CSFL 16-0</p>	<p>Nickel plated brass, accepts up to 16x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 16-pin receptacle, for use with Eurofast (isolated power supply) junctions boxes</p>	<p>Male</p>
	<p>CSF 19-0 CSFL 19-0</p>	<p>Nickel plated brass, accepts up to 19x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 19-pin receptacle, for use with Eurofast (two signals per port) junctions boxes</p>	<p>Male</p>

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Field Wireable

12, 16 and 19-Pin Field Wireable Receptacles, Rear Mount

- Convert Hard Wiring into Quick Disconnect
- For use with Custom Wiring
- IEC IP65 Protection



Connector Style	Part Number	Features	Pinout
	CKFD 12-0	Nickel plated brass, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin receptacle, for use with field wiring and custom panel wiring	<p>Female</p>
	CKFD 16-0	Nickel plated brass, accepts up to 16x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 16-pin receptacle, for use with field wiring and custom panel wiring	<p>Female</p>
	CKFD 19-0	Nickel plated brass, accepts up to 19x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 19-pin receptacle, for use with field wiring and custom panel wiring	<p>Female</p>
	CSFD 12-0	Nickel plated brass, accepts up to 12x18 AWG conductor, 125 °C, 300 V, 8.0 A, field wireable 12-pin receptacle, for use with field wiring and custom panel wiring	<p>Male</p>
	CSFD 16-0	Nickel plated brass, accepts up to 16x18 AWG conductor, 125 °C, 150 V, 8.0 A, field wireable 16-pin receptacle, for use with field wiring and custom panel wiring	<p>Male</p>

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