

## Wired Plugs and Receptacles

A full range of Network Rail Product Accepted pre-wired, fully assembled and tested plugs and recaptacles aka "Plug Couplers"

## **Key Features:**

- Reduced installation time, improved reliability and improved project safety.
- Assembled using only Network Rail accepted signalling wire.
- All plug couplers conform to military specification MIL-DTL-5015
- All plug couplers come with a free ends available in a range of standard lengths; 0.3m, 0.5m, 1.0m, 1.5m, 2.0m
- Available in Front or Rear Panel mounting depending on application
- Can be supplied as a standalone product or speak to us about designing plug couplers into a fully integrated project delivery solution.



## Contact us to order or get more info

Call us on 01752 969321 Alternately you can fill out our online form



## Wired Plugs and Receptacles

Cable	Receptacles	General Use	MCB-OD	Signal & Indicators	TPWS	IBCL & HyDrive	Point Operating Equipment	Train Detection	Lineside Cabling	Lineside AzLM & Quad Cabling
Black BS6231 Type CK 2.5mm²	MIL5015 Receptacle (F) to Free End			<b>\$</b>		<b>\$</b>	<b>\$</b>			
	MIL5015 Receptacle (M) to Free End	<b>\oint </b>	<b>\$</b>			<b>⋄</b>	<b>⋄</b>			
White DEF STAN 61-12 Pt6 Type 3 0.75mm <sup>2</sup>	MIL5015 Receptacle (F) to Free End	<b>\$</b>	<b>⋄</b>	<b>\$</b>	<b>\$</b>	<b>\$</b>	<b>\$</b>		<b>\$</b>	
	MIL5015 Receptacle (M) to Free End	<b>\$</b>	<b>⋄</b>			<b>\$</b>	<b>\$</b>			
3 Wire BI/Wh/Scr Type A4	MIL5015 Receptacle (F) to Free End	<b>\oint </b>	<b>\$</b>		<b>\$</b>	<b>⋄</b>				
A4 2 core + screen	MIL5015 Receptacle (F) to Free End	<b>\oint </b>	<b>⋄</b>		<b>\oint </b>	<b>\$</b>				
Blue & Yellow 4 Wire DEF STAN 61-12 Pt6 Type 3 1.0mm²	MIL5015 Receptacle (F) to Free End							<b>\$</b>		
Blue & Yellow DEF STAN 61/12 Pt6 Type 3 1.0mm²	MIL5015 Receptacle (F) to Free End									<b>\$</b>