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**PRODUCT SUPPORT**

# Accessories

Updated August 26, 2026



Whichever CSL device you are installing or maintaining, our accessories are designed to keep your system running at its best.

From aerials and extension cables to power supplies, serial cables, and adaptors, this page brings together support resources for the full range of CSL accessory products – helping you find the right fit for every installation, fast.

**Latest information**

<https://www.csl-group.com/support/accessories/>

## Accessories

[Aerial Compatibility](https://www.csl-group.com/partner-guides/aerial-compatibility/) (<https://www.csl-group.com/partner-guides/aerial-compatibility/>)

[Signal Analyser](https://www.csl-group.com/solutions/signal-analyser/) (<https://www.csl-group.com/solutions/signal-analyser/>)

### CM0010 – PSU for CSL Router

The Plug-in Power Supply Unit (PSU) for the CSL Router.

The Plug-in PSU for the CSL Router 12V DC is supplied with interchangeable AC heads for the UK, Europe, the USA and Australia.

Weight: 250g

Dimensions (max): 79.1 (L) 46.2 (W) 37.1 (H)



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## CM04021 – 12V DC Cable for CSL Router (Bare Ends)

2 metre black cable to be used with the CSL Router.

Plug (with CSL Router connector) at one end and bare ends on the other to connect to a panel.



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## CS.1.141 – High Gain Aerial with SMA Connector + MMCX Converter (5M)

High Performance Aerial with SMA Connector and MMCX Converter.

The Aerial is used when the signal strength is not sufficient.

It is a probe-style aerial, 30cm long with a 5m lead.



## **CS.1.142 – High Gain Aerial with SMA Connector + MMCX Converter (15M)**

High Performance Aerial with SMA Connector and MMCX Converter.

The Aerial is used when the signal strength is not sufficient.

It is a probe-style aerial, 30cm long with a 15m lead.



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## CS.1.145 – 5M Extension Cable with MMCX Connectors (Black)

5M Extension Cable with SMA connectors (Black).



## CS.1.146 – 5M Extension Cable with SMA Connectors

Black Aerial Extension Lead with SMA Connectors (5M).



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## CS.1.147 – 5M Extension Cable with MMCX Connector (White)

5 metre extension cable with MMCX Connector (White).



## CS.1.150 – 4G Aerial Upgrade Kit

For the upgrade of any existing aerial cables to a Single 4G High Gain Aerial Ext/Int for the DualCom Pro Range.



### CS.1.151 – Single 4G Covert Aerial for DigiAir Pro

The necessary aerial for the DigiAir Pro variant of the DualCom Pro Range. Allows for 4G radio connectivity.



### CS.1.153 – Single 4G High Gain Aerial Ext/Int for GradeShift Pro Radio + IP

The single version of the DualCom Pro Range High Gain Aerial.

Allows 4G radio connectivity for the GradeShift IP/Radio variant.

2 Aerials can be used at the same time for GradeShift Radio/Radio.

The lead length is 1.5 metres.



## **CS.1.201 – Serial Cable for Pyronix, Honeywell, Orisec and Texecom**

Serial connection for SIA and UDL.

Required for use with: (Pyronix) 280 & 46 (Honeywell) Flex/Flex+, 20, 50, 100, Dimension, G3, G2 & Classic (Orisec) CP-10, CP-20, CP-25, CP-30, W-CP-40, CP-100, CP-200 (Texecom) 12, 24, 48, 60, 88, 168, 640, 816.



## CS.1.202 – Serial Cable for RISCO LiteSYS and Agility Panels

Serial connection for SIA and UDL.

Required for use with: (RISCO) LightSYS, LightSYS II, Agility II.



### CS.1.203 – Serial Cable for Cooper Alarm Panel – TS range

Serial connection for SIA and UDL.

Required for use with Cooper TS panel.



## CS.1.204 – Serial Cable for HKC

Serial connection for SIA and UDL.

Required for use with the HKC panel range.



## CS.1.206 – Serial Cable for Guardall

Serial connection for SIA and UDL.

Required for use with Guardall QX, 18i, 34, 32i, 34i, RX18, 34, 80, 250 HS & 500.



## CS.1.207 – DSC T-Link Cable UK/EU

Serial connection for alarms and UDL.



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## CS.1.209 – MMCX Connector

MMCX Connector for Eaton and Pyronix Panel.

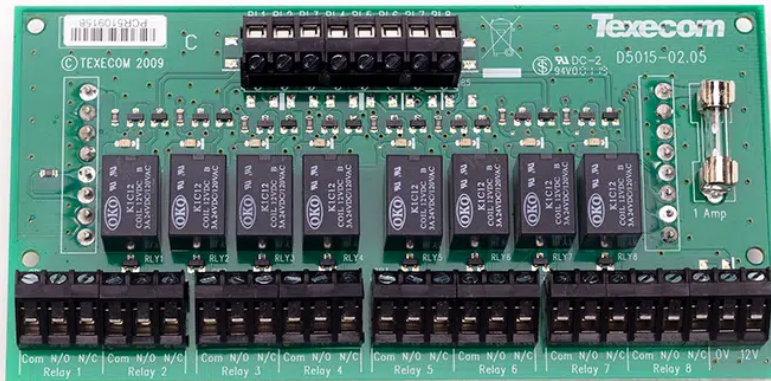


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## CS.1.235 – Plug on adaptor for DualCom Pro

Plug-on adapter for DualCom Pro.

To be used where a customer has an old Scantronic alarm panel with 16 plug-on pins and no generic comms output terminals.



## CS.1.301 – Ethernet Cable

3 metre, category 5 Ethernet cable with booted RJ45 plugs.



## CS.1.302 – LAN Adaptor



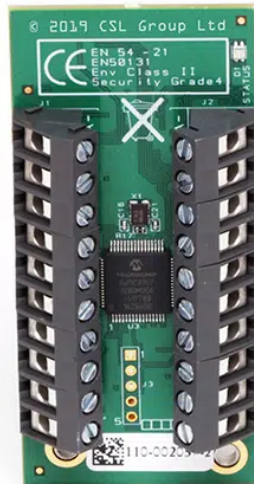
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## CS.1.401 – 16 Input Expander Card for DualCom Pro

Plug-on board to add 16 extra pins to DualCom Pro devices. Compatible with all DualCom Pro range variants.

This board needs to be fitted to the main module of the DualCom Pro.

For any GradeShift Pro Radio/Radio installations, the secondary radio module will need to be removed and placed into a Radio/Wi-Fi Module Enclosure (CS.1.500).



## CS.1.403 – Scantronic Ion Plug On Board

Provides connectivity between your DualCom Pro Communicator and the ION's serial bus. The solution supports encrypted transmission of SIA protocol events from the panel.



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### CS.1.404 – SMA (m) to MMCX (f) adaptor for various CSL products

Adaptor for use when connecting a CSL Router, MiniAir, Signal Analyser or older WebWay product (with SMA connector) to a standard CSL MMCX aerial.



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### CS.1.405 – SMA (f) to MMCX (m) adaptor for DualCom Pro or DigiAir

Adaptor for use where there is an existing aerial with a male SMA connector on site and you want to plug it into a DualCom Pro or DigiAir device.



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### CS.1.601 – Signal Analyser 2

Signal Analyser 2 is a professional mobile network signal testing tool designed for multi-sector applications, including security systems, utilities, healthcare technology, and smart infrastructure projects.

It accurately identifies the strongest available cellular network to ensure optimal device placement, reliable connectivity, and improved signal performance.



## CS0450 – UFL to MMCX lead

The CS0450 conversion lead is for CSL Connected with the Risco product. It enables conversion from a UFL to an MMCX connector, allowing an aerial to be connected.



## CS0466 – MiniAir Aerial Lead (Extension)

The MiniAir Aerial Extension Lead is for use with the DualCom MiniAir. In the unlikely event that the signal received by the MiniAir is insufficient, the MiniAir Aerial Extension Lead allows relocation of the aerial up to 2 metres. If a longer distance is required, it is possible to use 2 MiniAir Aerial Extension Leads on the same installation.

Increasing the distance beyond this will cause a significant drop in signal strength.

