



# COOMBER SECURITY SYSTEMS LTD

Bishops Lydeard Library  
Church Street  
Bishops Lydeard  
Somerset.  
TA4 3AT

Contract 02300  
Ref: KO/040719057

04<sup>th</sup> July 2025

THE FOLLOWING SPECIFICATION IS FOR ALTERATIONS TO THE EXISTING ALARM SYSTEM. AS A RECOGNIZED FIRM OF THE NATIONAL SECURITY INSPECTORATE (NACOSS GOLD AWARD), COOMBER SECURITY SYSTEMS LTD WILL CARRY OUT ALL WORKS TO COMPLY WITH BRITISH STANDARDS 4737, BS8243 AND IN ACCORDANCE WITH THE LOCAL POLICE AUTHORITY INTRUDER ALARM POLICY NPCC.

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## SIGNALLING

- 1 Replace the existing Digital Communicator with the following:

Fit ONE (1) CSL DUALCOM DIGIAIR® PRO ALARM TRANSMISSION EQUIPMENT.

**There is no telephone line required for this equipment.** All signals are sent using the radio signal path and there are no charges or costs to the End User for these signals.

## IMPORTANT NOTE:

**If there is a fault with, or failure of the radio signal path, the equipment will not be able to pass any alarm signals to the A.R.C. and/or to the Police.**

This equipment is EN 50131/PD6662:2010 compliant and Grade 2 Environmental Class 2 approved. The unit has a GPRS Radio Pad and is designed to transmit encrypted information using the GPRS/GSM Radio Network.

***The Radio Pad will be fitted with a 'World SIM' which allows the unit to use the four major UK Mobile Networks. This is to ensure that there is no loss of security should one Network fail and to reduce the incidence of 'radio fail' problems.***

Any loss of, or interference with, the Alarm Transmission Path (ATP) will result in an alert at the ARC and appropriate action will be taken.

Please note that this equipment will be installed subject to a satisfactory Radio ATP being achieved at the premises. Should the test prove unsatisfactory an alternative form of signalling can be provided.

The aerial will be positioned subject to a field test and the constraints imposed by the feeder cable. It may be necessary for the aerial to be fitted on the outside of the building.

All information is passed to a 24-hour manned, fully computerised Alarm Receiving Centre (ARC), (Southern Monitoring Services Ltd). Any signals received by the ARC will be passed to the appropriate authority (e.g., Police/Fire) and/or key holders.

**PLEASE NOTE:** To comply with PD6662-2010 (which is the UK implementation of EN 50131) a 'test' signal must be sent by the Intruder Alarm System, to the Alarm Receiving Centre, every 24 hours.

**SUPPLY AND INSTALLATION FOR THE SUM OF £175.00 PLUS VAT**

**ANNUAL CENTRAL STATION MONITORING £175.00 PLUS VAT**

*Always One Step Ahead!*

Registered Office: Deane Gate Lodge, Deane Gate Avenue, Taunton, Somerset TA1 2UH.  
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