GSM-WiFi U

Universal GSM/WiFi

IP Communicator

The GSM-WiFiU universal communicator is ideal for HKC legacy panels and non-HKC equipment. It communicates, via HKC's SecureComm Cloud, using both GPRS and WiFi to deliver signalling up to Dual-Path Grade 3 (SP3/DP2). This monitors the connection to the unit and will signal a loss of communication in the event of an interruption in both paths.

Alarms and alerts are notified to the end user via the HKC App. The App also allows systems to be set & unset remotely.

The GSM-WiFiU, which includes 2 x HKC App remote controlled dry contact outputs, will work with any control panel allowing existing ARC monitored sites to be upgraded to a more secure IP Communications solution with ease and without the need to change the existing alarm equipment.

Features:

- Input Power: 12 to 24VDC
- Current Consumption 12VDC:
  70mA nominal
  110mA maximum
- 8 Wired Channel Inputs
- Signalling to ARCs is with XSIA protocol
- IP Reporting
- Compatible with SL700 for programming & diagnostics

- Comes in Polycarbonate Housing
- Size: 236mm x 166mm x 42mm
- Weight: 440g
- Also available as a circuit board assembly (with external antennae)
- EN 50136-1 SP3/DP2 (with 10 min. polling selected)
- BS 8243 & PD 6662
- Temperature: -10 to +40°C