

Signalling details:

- IP signalling over customers broadband or network
- Continuously polled IP path
- Wi-Fi 802.11 b/g/n 2.4GHz
- Quick Wi-Fi set-up via QR code connection to AP Mode
- Supports WPA, WPA2
- Alarm messages and polling are highly encrypted using AES 256 encryption
- Software anti-substitution protection
- Alarm signalling to all major ARCs via Texecom Monitor

System site configuration (UDL):

- Texecom Premier Elite panels

Management features:

- Remote health checks, configuration and fault diagnosis via Texecom Cloud
- Firmware upgrade via Texecom Cloud
- Annual connection / service billing via Texecom Cloud

Alarm panel interfaces:

- 10 Standardised parallel interface inputs
- EOL tamper protected link to detect fault if cable disconnected
- 4 outputs: 2 x open collector and 2 x relay
- Configurable outputs:
 - Open/Close keyswitch operation
 - ATP Fault
 - ATS Fault
 - SmartCom tamper

Power specifications:

- Nominal 12V / 24V (dc) (10V to 30V dc)
- Typical Current: 95mA @ 12V dc
- Peak: 150mA @ 12V dc

Configuration:

- 4 step LED indication simplifies commissioning
- Automatic connection to Texecom Cloud
- Local WiFi AP mode to configure and view WiFi status

Compliance:

- PD 6669 : 2017
- EN 50131-1: +A3:2020, EN 50131-10: 2014
- EN 50136-1: 2012+A1:2018
- EN 50136-2: 2013+A1:2023
- Transmission category: SP2 to SP5
- Environmental Class II

About the unit:

- Operating temperature: 0°C to 40°C
- Relative humidity: 0% to 95% non-condensing
- Part Code: CEN-0001

Warranty:

- 2 years

Unit comes with:

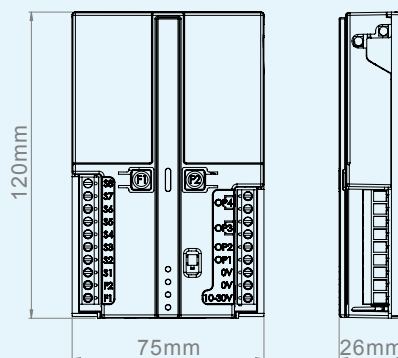
- Premier Elite panel cable for proprietary serial connection



Dimensions & Weight

SmartCom Pro module

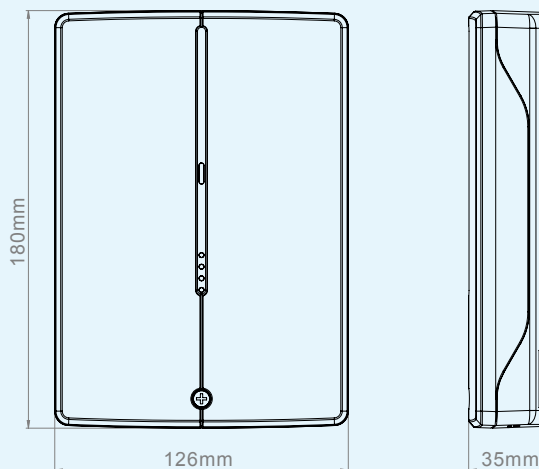
Dimensions: 75mm(w)120mm(h)26mm(d) Weight: 119g



SmartCom Pro case

(Available separately, Part code: JAQ-0007)

Dimensions: 126mm(w)180mm(h)35mm(d) Weight: 200g



Texecom Monitor is available in the UK, Belgium, Netherlands and Luxembourg. Contact cloud@texe.com for support in other regions.

