

Texecom

Designed to Perform

Texecom Limited

Bradwood Court, St. Crispin Way,
Haslingden, Great Britain BB4 4PW

Telephone (General) +44 (0)1706 234800

Facsimile (Sales) +44 (0)1706 223450

Email intsales@texe.com

Premier Elite 24 (CAA0114)



Features:

- ✓ 8 Onboard hardwired Zones
- ✓ 1 x 4-wire data networks (standard 7/0.2 alarm cable)
- ✓ Up to 4 keypads and 2 zone expanders
- ✓ Up to 1 output modules
- ✓ 2 independent areas each with part arms
- ✓ 25 programmable User codes
- ✓ 500 Event Log (time & date stamped)
- ✓ 1 programmable panel outputs (1 x 500mA)
- ✓ 1.5 Amp Switch Mode Power supply
- ✓ 8 programmable digicom outputs (100mA each)
- ✓ 32-character zone text
- ✓ PSTN/IP/GSM compatible – Extra Modules Required
- ✓ EN 50131-2-2, EN 50131-5-3, EN 50131-1, PD 6662, Grade 2 Class II

Technical Specifications:

Current:

Current Consumption	95mA
Maximum Current Available	
0.3A charge	1.1A



Certificate Number: FM 35285

Registered Office: Bradwood Court, St. Crispin Way, Haslingden, Lancs BB4 4PW.
Registered in England No. 2084170

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Rated Output:

Battery Arrangement	Battery Charge	Rated Output (Amps)	
		12h	
1 x 7Ah	0.3A	0.48A	
Power Supply		Type A	
Rated Input:		100V - 240V @ 50/60Hz; 1A	
Rated Output Current @ 55°C::		1.5A MAX	
Rated Output Voltage:		13.&Vdc +/- 2%	
Mains Terminal Block Fuse:		250Vac; 3-3.15A Slow/Medium Blow	
Maximum rating of each power output (note that these are not considered to be "independent power outputs" according to EN50131-6)			
		Aux 12V	1.0A
		Bell/Strobe	1.0A
		Network 1	1.0A
		Battery	1.6A
		DC+/DC-	1.0A
Standby Current		95mA	
Output Voltage Range:		13.0V to 13.9V	
Maximum Ripple Voltage:		0.5V pk-pk	
Battery type:		sealed lead acid, up to 7Ah, Maximum recharge time 72h	
Battery Low Voltage Signal:		9.5V	
Power Output Fault signal:		10.5V (with mains present)	
Deep Discharge protection:		8.1V	
Over voltage protection trigger:		16V	



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