SitePage

Pocsag Paging Controllers





General Description

The SitePage family consists a range of low cost pocsag paging controllers which encode and transmit pocsag paging signals input from a variety of sources. Generally supplied standard with a 5W transmitter, other transmitter configurations are also

SitePage units may be interfaced to a PC running i-Page paging software or directly to other systems such as nursecall, fire and

Applications

On-site Paging Nursecall

Alarm Paging Network Repeating accommodated. SitePage units provide the ideal basis around which a local, on-site paging system can be built.

security alarm systems and building management systems which

protocols. Alternatively custom serial interface protocols can be

provide serial data output in one of the many international standard

Machinery Monitoring Point to Point Communications

Features

Capcodes not stored in unit (no pager limit) Up to 12 local alarms may be monitored (SitePage 2 & 3) Custom interfaces available

Specifications

Serial Data Inputs

Alarm Inputs

Output Protocol Pocsag Data Rate Input Protocols

2 (SitePage 3) 5 (SitePage 2) 12 (SitePage 2 & 3) (fits on the DB25 port of the unit) Pocsag 512-2400 bps TAP (PET) Comp1, Comp2 Scope TNPP Nursecall (Generic) Custom available on request

Transmitter

Store & Forward option

VHF & UHF Transmitters available

Frequencies Power output

Multiple Inputs

Channel Spacing Power Current Physical

Operating Temperature Range Antennae connector

FM/FSK NR7 148-174, 450-470 MHz 5W standard (other available on request)

12.5 or 25 KHz 12-32 V DC/AC (12VDC Nominal) 30mA on standby, 1.2A transmitting (5W) 200 x 230 x 38mm (Excluding connectors and flanges) -10oC to 70oC BNC

Options & Accessories





Plug pack power supply (option)

Standard accessories



SPP Programming Kit

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