

Models: SCPUHFGN & PSCPEGN

Simple, versatile 4-zone radio paging system suitable for a wide variety of applications, including: security, fire, nurse call, access control, plant monitoring.



The SCPUHF & PSCPEGN paging kits have been our best sellers for several years and have been used in a wide variety of different applications. Each kit consists of a 4 zone UHF PageTek paging transmitter, numeric pager and 1/4 wave BNC fitting aerial.

The four inputs require volt free contacts which can be normally open or normally closed, with zone four also able to support a 12v voltage trigger. When a zone is triggered the pager will display the active zone number, together with an identifying beep type. The transmitter can be configured to send repeat calls at preset intervals for as long as the zone remains triggered.

The supplied GEO numeric pager has four distinct beep styles and can also be set to vibrate mode, which is useful where a more discrete alert is required, or for people with hearing difficulties.

The mains powered version (PSCPEGN) can be supplied with optional battery backup fitted internally (A812E).

Ranges of 600 -1000 metres may be achieved with the supplied 1/4 wave aerial (dependant on site conditions). External aerial systems are also available for difficult or very large sites.

| ORDERING INFORMATION | |
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| SALES CODE | DESCRIPTION |
| SCPUHFGN | 4-zone PageTek transmitter, 12-14VDC complete with 1/4 wave aerial & GEO12N numeric pager. <i>(Power consumption: >300mA during transmit cycle, >300uA standby)</i> |
| PSCPEGN | 4-zone PageTek transmitter, mains powered complete with 1/4 wave aerial & GEO12N numeric pager. |
| A812E | Battery back-up kit for mains version (PSCPEGN) |
| N2BLP | Additional GEO12N pager |

