

CONNEXIONS REPEATERS

- High quality transmitter modules provide rock-solid RF performance.
- Ranges of up to a mile are possible with the basic antenna supplied, external antennas can be added to improve coverage on difficult sites.
- UHF POCSAG signalling format ensures excellent propagation even in difficult environments.
- Supervised: 'transmitter in service' facility (optional)
- Signal Strength Meter (not Lite version)
- Includes standard aerials

| PARTCODE | DESCRIPTION |
|----------|--|
| REP6PDC | 12VDC powered Connexions 6 repeater, Paging FREQ ONLY, receiver is class 1.5, 1.0W RF output. |
| REP6TAC | Mains powered Connexions 6 repeater, Telemetry FREQ ONLY receiver is class 1, 1.0W RF output. |
| REP6TDC | 12VDC powered Connexions 6 repeater, Telemetry FREQ ONLY receiver is class 1, 1.0W RF output. |
| REP6LT | REP6LT 12VDC powered Connexions 6 repeater, Telemetry FREQ ONLY receiver is class 1.5, 1.0W RF output. |
| REP5RPDC | 12VDC powered Connexions 5 repeater, Paging FREQ ONLY, receiver is class 1.5, 2.0W RF output. |
| | |

Notes:

All REP6DC models require 12VDC 1A PSU. 1.0W (min) PSU.
REP5PDC model requires 12VDC 2A PSU. 2.0W (min) PSU.
Please ensure a site survey has been carried out before specifying or ordering these units.
We can supply Range Testing equipment on loan if need.