

Technical Details:

| | |
|----------------------------|---------------|
| Nominal Voltage (V) | 3.2 Volts |
| Nominal Capacity | 4.5Ah @ 25°C |
| Rated Wh | 14.4Wh |
| Standard Charging Current | 450mA |
| Standard Discharge Current | 900mA to 2.5V |
| Charging Cut-off Voltage | 3.65V |

Dimensions:

| | |
|------------------------|---------------------|
| With End Caps | 230mm x 22mm x 24mm |
| Without End Caps | 210mm x Ø 19mm |
| End Cap Fixing Centres | 215-220mm |
| Weight | 137g |

Temperature:

| | |
|----------------------------|-------------|
| Standard Temperature Range | 0 to + 60°C |
| Storage (within 1 Year) | 0 to + 25°C |



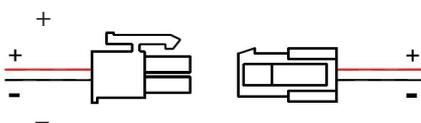
We advise that when shipping these batteries by air, that IATA regulation UN3481 PI966 is followed. This states that the battery must be packed with its associated control gear and the above label must appear on the outer packaging.

There are 2 versions available -

Order Codes

| | |
|---------------|---|
| 3/LP45/S/MS | 3.2V 4.5Ah Sleeved with End Caps and Molex Connector |
| 3/LP45/S/NECM | 3.2V 4.5Ah Sleeved with Molex Connector and No End Caps |

This battery features a protection circuit module (PCM) that regulates the current between cells and protects the battery from any potential short circuit situations.



Batteries supplied with leads are fitted with an irreversible socket & 20cm of cable.
ENSURE CORRECT POLARITY