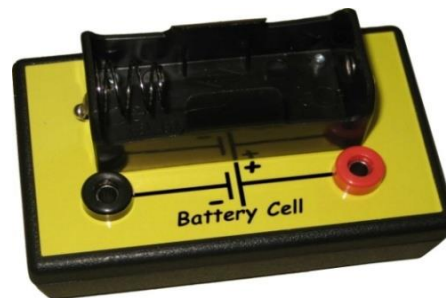




Product Technical Information

| | |
|-------------------------------|--------------------------|
| Product Name | Battery Module |
| Manufacturer's Part No | ST001 |
| Dimensions (mm) | L x W x H = 92 x 57 x 52 |
| Weight | 0.06Kg |
| Enclosure | Sealed ABS Plastic |
| Battery required | C type 1.5Volts |
| Connection type | 4mm sockets |
| RoHS Compliant | YES |



For Example Circuits please refer to the BrightSparks 4kids Electricity Kits Teaching Guide

Description

A robust Single battery module for use with the BrightSparks 4kids range of modules.

Battery voltage 1.5Volts C type

Connections made by two polarised 4mm plug in sockets

The battery module is short circuit protected

includes Non slip rubber feet

This module and all modules in this range are solely intended for LOW VOLTAGE BATTERY USE ONLY and should – UNDER NO CIRCUMSTANCE BE CONNECTED TO ANY MAINS ELECTRICITY SUPPLY.

The battery terminals are **NOT** to be short circuits.

The Battery in this module should be removed after use and **NOT** stored for long periods of time in the module.

Avoid using new or used batteries or mixing different types of batteries. (I.e. Alkaline & Carbon-Zinc)

Batteries are to be inserted the correct polarity.

Rechargeable batteries should not be charged or used with this module

Exhausted batteries are to be removed from the module and disposed of correctly.

Batteries and electronics are harmful to the environment and should be disposed of correctly, either to the manufacturer or a local collection centre for recycling.