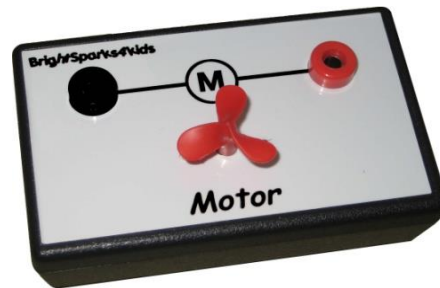




Product Technical Information

Product Name	Motor Fan Module
Manufacturer's Part No	ST006
Dimensions (mm)	L x W x H = 92 x 57 x 42
Weight	0.07Kg
Enclosure	Sealed ABS Plastic
Connection type	4mm sockets
Rated Input	1.5 - 6VDC Max
Max efficiency speed	1540 @ 2VDC
No load speed	2200 RPM
Output Watts	0.05W
RoHS Compliant	YES



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

Description

A robust low inertia Motor Fan module for use with Solar cells and the BrightSparks 4kids range of modules.

Operating Voltage 1.5 - 6VDC

Connections made by two polarised 4mm plug in sockets

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.