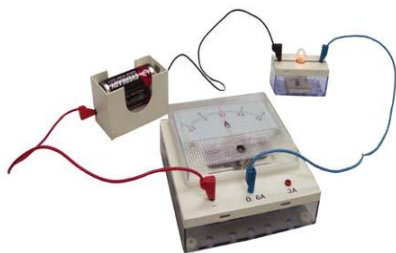


MAGNETIC PLUG-IN MODULE

Model Number : GOTT-MAG-1399



DESCRIPTION

A component is fixed inside a transparent casing for safety purpose. A magnetic sheet is fixed to the bottom of the casing. This module with the magnetic base can then be used to construct on electronic circuit by sticking it to a metal board.

PRODUCT MODULE							
RESISTOR 15Ω CODE 111-101 Resistance: 15Ω 	RESISTOR 30Ω CODE 111-102 Resistance: 30Ω 	RESISTOR 62Ω CODE 111-103 Resistance: 62Ω 	BUZZER CODE 111-108 Input: 6VDC 				
CuNi WIRE 32Ω CODE 111-105 Diameter: 0.2mm Length: 2mm Resistance: 16Ω 	CuNi WIRE 64Ω CODE 111-106 Diameter: 0.1mm Length: 1mm Resistance: 64Ω 	CuNi WIRE 16Ω CODE 111-104 Diameter: 0.2mm Length: 1mm Resistance: 16Ω 	NiCr WIRE 36Ω CODE 111-107 Diameter: 0.2mm, Length: 1mm Resistance: 36Ω 				
FUSE 1A CODE 111-109 Protection Fuse 1A 	BATTERY HOLDER CODE 111-110 A simple device for holding 1.5V D size battery 	DC MOTOR CODE 111-111 Input 6VDC 	BULB CODE 111-112 A device to produce light from electricity when it is turned on 				
KNIFE SWITCH CODE 111-113 Switch to control flow at electricity in a circuit 	DC VOLTMETER CODE 111-114 Range: -1...0...3V -5...0.15V 	DC AMMETER CODE 111-115 Range: -0.2...0...0.6A -1...0...3A 	RHEOSTAT CODE 111-116 Resistance : 0...22Ω 				
MAGNETIC PANEL CODE 111-117 	EXPERIMENT MANUAL CODE 111-118 	Manuals : (1) All manuals are written in English (2) Model Answer (3) Teaching Manuals Warranty : 2 Years General Items : (1) Accessories will be provided where applicable. (2) Manuals & Training will be provided where applicable. (3) Designs & Specifications are subject to change without notice. (4) We reserve the right to discontinue the manufacturing of any product.					

ORDERING INFORMATION :

ITEM	MODEL NUMBER	CODE
MAGNETIC PLUG-IN MODULE	GOTT-MAG-1399	111-100

*Proposed design only, subject to changes without any notice.