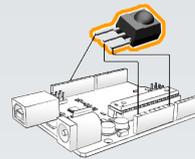


Hall Effect Sensor Module



- Type: Module
- Application: Add On Module
Magnetic Field Sensor
- Dimensions: 20(L) x 15(W) x 3(H)mm

Hall Effect Sensor Module Overview:

Sense magnetic presence, rotating wheels and magnets, door sensors and any other magnets near this device.

Specifications	
	Hall Effect Sensor Module
Activation threshold	30 Gauss
Deactivation threshold	10 Gauss
Operating Voltage	4.5VDC - 48VDC
Output Type	Schmitt Trigger(Digital) Active Low
Dimensions	20(L) x 15(W) x 3(H)

Specifications		
Module	Duinotech	Function
-	GND	Ground
Middle	5V	Power
S	D13	Output Signal

What is included: 1 x Hall Effect Sensor Module

Essential Accessories: Magnets (LM1622)
Jumper Leads (WC6028)

Optional Accessories:

Hall Effect Sensor Module Sample Projects:



Did you know:

There are also hall effects sensors like the Jaycar (ZD1902) which ran output as an analog signal proportional to the magnetic field strength



Distributed by:
TechBrands by Electus Distribution Pty. Ltd.
Ph: 1300 738 555
www.techbrands.com
Made in China