

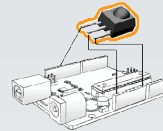
Double Button Linker Module

Type: Linker Module

Application: Add On Module

Adds two pushbutton inputs to your Linker project

Dimensions: 25(L) x 21(W) x 11(H)mm



Double Button Linker Module Overview:

Two momentary push buttons mounted on a single board for Arduino/pcDuino via the Linker connection. Can be used as a pair of reset and switch buttons.

What is included: 1 x Double Button Linker Module

Essential Accessories: XC4557 Linker Base Shield
XC4558 200mm Linker Lead

Optional Accessories: XC4560 1000mm Linker Lead

Specifications	
	Double Button Linker Module
IO	Digital
Operating Voltage	3.3V or 5V
Additional Features	10K pulldown resistors included

Pinout		
PIN	DUINO	Function
S1	Digital pin	Button S1 Signal
S2	Digital pin	Button S2 Signal
VCC	5V	Power
GND	GND	Ground

Did you know:

This is one of the few Linker Modules that uses two inputs on your Linker Base Shield, so you might need to leave an empty space in the next linker base socket.