



MBA

Solarbotics Kit 13 - L298 Compact Motor Driver



Our Compact Motor Driver kit tames the L298 IC and adds useful functionality. Educational build yourself kits.

A popular motor driver IC that is usable from 6 to 50V, at up to 4A total output current.

By itself, the IC is somewhat difficult to wire and use, but the Compact L298 Motor Driver makes it much more convenient to use.

Solarbotics Kit 13 - L298 Compact Motor Driver

Part Number	Description	Skill Level	Features	Features	Features	Features	Features	Features	Features	Features
SB-KCMD	Motor Driver - Approx Size: 245 x 17 x 152 mm	1 / 5	Featuring dual H-bridges	Four motor direction indicator LEDs	An onboard user- accessible 5V low-dropout regulator	Schottky EMF- protection diodes	Screw- terminals for power and motor connections	Socket pin connectors for easy logic interfacing	A small 40mm (1.53 in.) square footprint	

Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

