

M-FLEX POWER & GROUND BLOCK

M-Flex Power & Ground Block is wiring tool for collecting up to 24 power or ground conductors into a watertight terminal block. The M-Flex Ground Block is designed for severe duty, outdoor mobile applications and built to withstand the harsh temperatures, shock and vibration, moisture and electrical transients that are common to these environments.



M-Flex
CONTROLLERS

IP67

12V
24V

RoHS
compliant



FEATURES



Fully encapsulated electronics for complete environmental protection.



Operating temperature
-40°C to +85°C.
Operating Humidity -40°C
to +85°C.



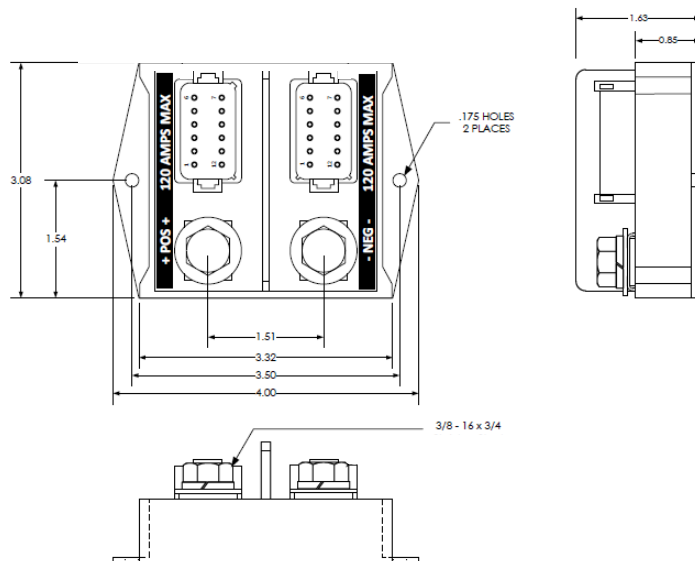
Deutsch DT style connectors.

SPECIFICATIONS

Specifications subject to change without notice. \ Revised 07.23

Supply Voltage	9 – 32VDC.
Max Current	120A Max – 13 amps per terminal.
Connectors	Deutsch DT15-12PA and DT15-12PB.
Terminals	(2) insulated $\frac{3}{8}$ in-16 in x $\frac{3}{4}$ in stainless steel studs.
Mounting	M6 or $\frac{1}{4}$ in screws and nuts.
Ingress Protection	IP67.
Operating Temperature	-40° to 85°C (-40° to 185°F).
Storage Temperature	-40° to 85°C (-40° to 185°F).
Weight	9.50 oz (269 g).
Enclosure	4.00 in L x 3.08 in W x 1.63 in H (102 mm L x 78 mm B x 41 mm H) ABS plastic enclosure with encapsulation.

DIMENSIONS



For a detailed specification visit
marlintech.com/m-flex

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