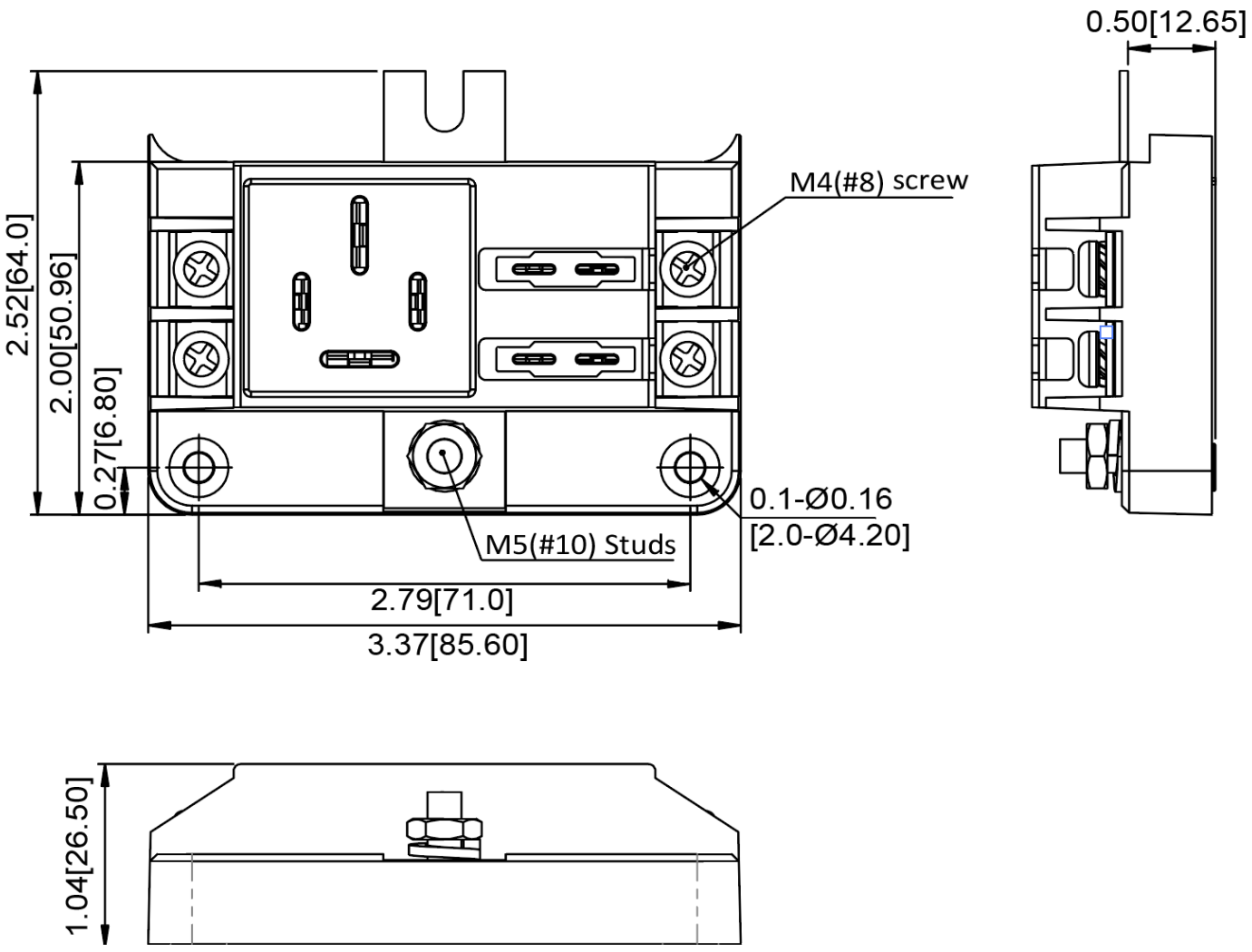
Relay Fuse Block | BLR-1200-RM

Mechanical Dimensions: Inches [mm]

Tolerances ±0.012 [0.3] Unless Otherwise Specified



Electrical Specifications

Voltage Rating	80 VDC
Current Rating (Max Input) **Current Rating (Per Circuit)**	80A Positive Bus Bar 30A
Minimum Contact Rating (Relay)	8A
Temperature Rating	-20°C ~ 120°C

Relay control module to turn on or cut power to the attached fuse block

Accepts 4pin automotive relay (Up to 80A)

Two always on automotive blade fuse (APR/ATC/ATO) slots

relay draws negligible current

Material Specifications

Load-side Connection	M4 (#8) Screw terminals
Line-side Connection	M5 (#10) Studs

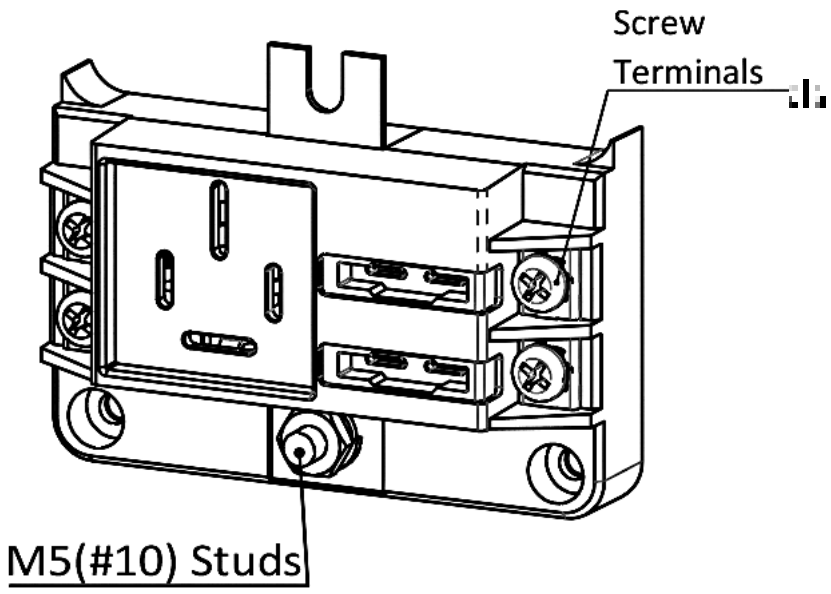
Modular design allows seamless integration into BLR-I-1206-G and BLR-I-1212-G

For use with RYA2-1A-12VDC relay (relay not included)

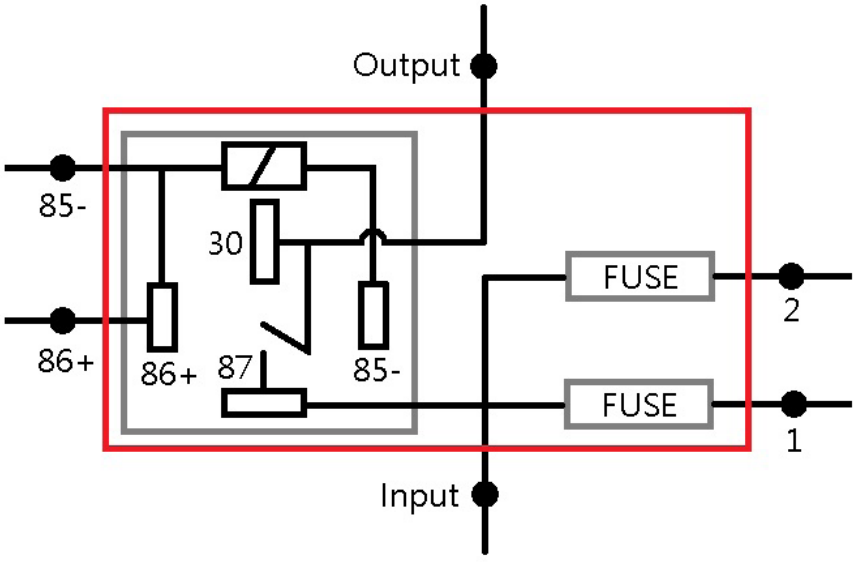
Stud Torque	3.0 N.m
Screw Torque	2.7 N.m

Relay Fuse Block	BLR-1200-RM

Isometric view



Wiring Information



Rev	Date of issue	Revision Notes	Designed	Approved
H	05-23-2025	Updated Specifications	RC	OF