

Notes:

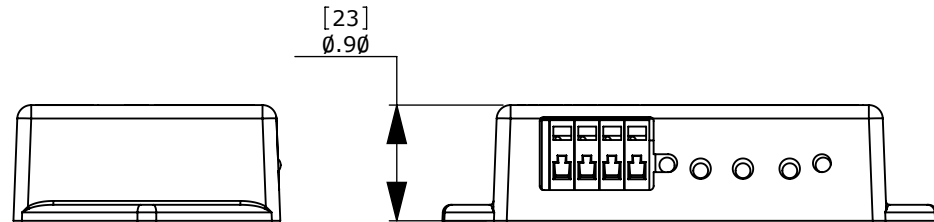
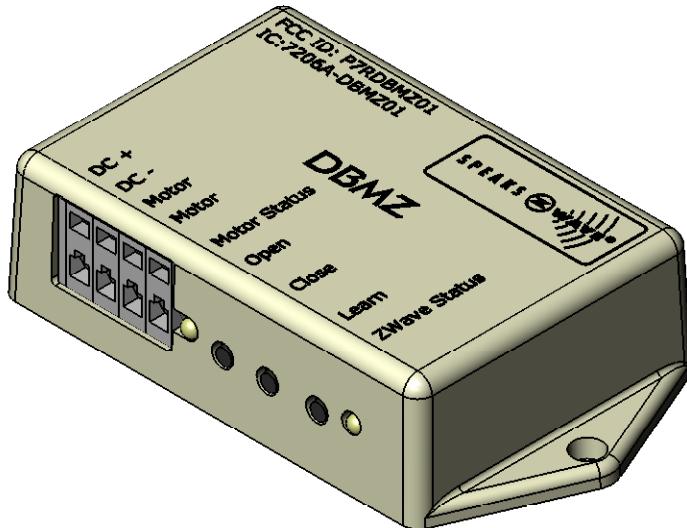
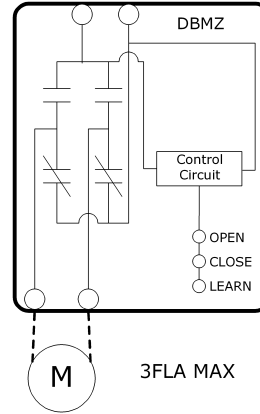
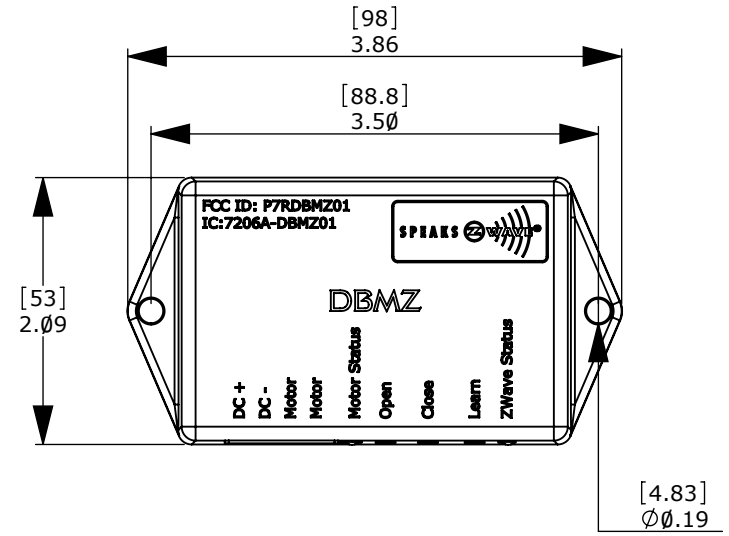
- Make sure the total FLA of all motors does not exceed the load carrying capacity of this motor control.
- Maximum surrounding air temperature 40°C.
- The Main Disconnect Shall be Provided by Installer.
- USE COPPER CONDUCTORS RATED 75°C OR HIGHER ONLY, 22-12AWG.
- This device has not been evaluated for reliability to the Standard for Tests for Safety-Related Controls Employing Solid-State Devices, UL 991 and therefore not considered suitable for entrapment protection.


ELECTRICAL SPECIFICATION:

INPUT: DC VOLTAGE 8-30VDC
 OUTPUT: SAME VOLTAGE AS INPUT, 3.0FLA MAX

COMPLIANCE INFORMATION:

Z-Wave certification number is ZC08-07110017
 FCC ID is P7RDBMZ01.
 IC Compliance number is 7206A-DBMZ01.



UNIT OF MEASURE: [mm] in TOLERANCES: FRACTIONAL ±1/16 ANGULAR BEND ±1/2° X.XX ±.01 X.XXX ±.005	NAME	DATE	 1355 Horizon Avenue Lafayette, CO 80026 www.elec-solutions.com Office: +1.303.469.9322 Fax: +1.303.469.5129	
	DRAWN	DKE		17DEC07
	CHECKED			
	ENG APPR.	GFS		18DEC07
MATERIAL	N/A		DESCRIPTION: DBMZ Specifications and Installation Instructions	
FINISH	N/A			
DO NOT SCALE DRAWING	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ELECTRONIC SOLUTIONS, INC. (ESI). ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ESI IS PROHIBITED. ESI RESERVES THE RIGHT TO MAKE CHANGES AT ANY TIME IN ORDER TO IMPROVE DESIGN AND TO SUPPLY THE BEST PRODUCT POSSIBLE.		SIZE PART NO: A DBMZ	
	REVISION:	A	SCALE: WEIGHT: 2.36oz (67g) SHEET 1 OF 1	