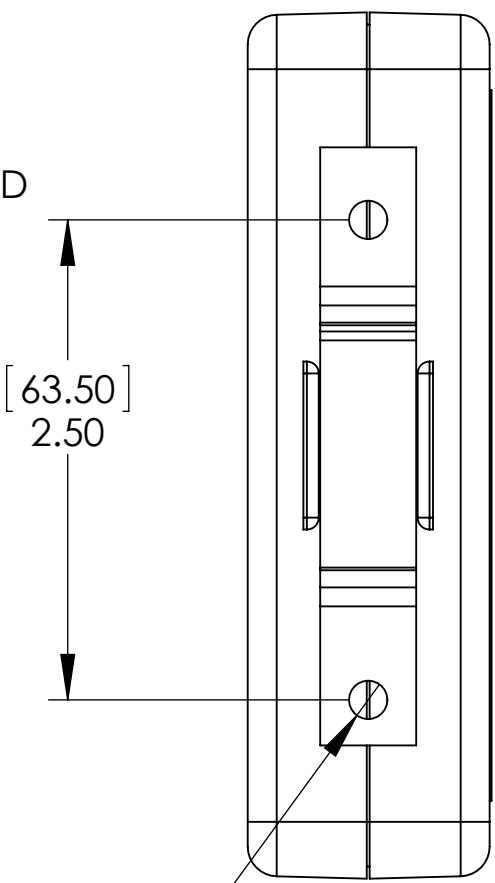
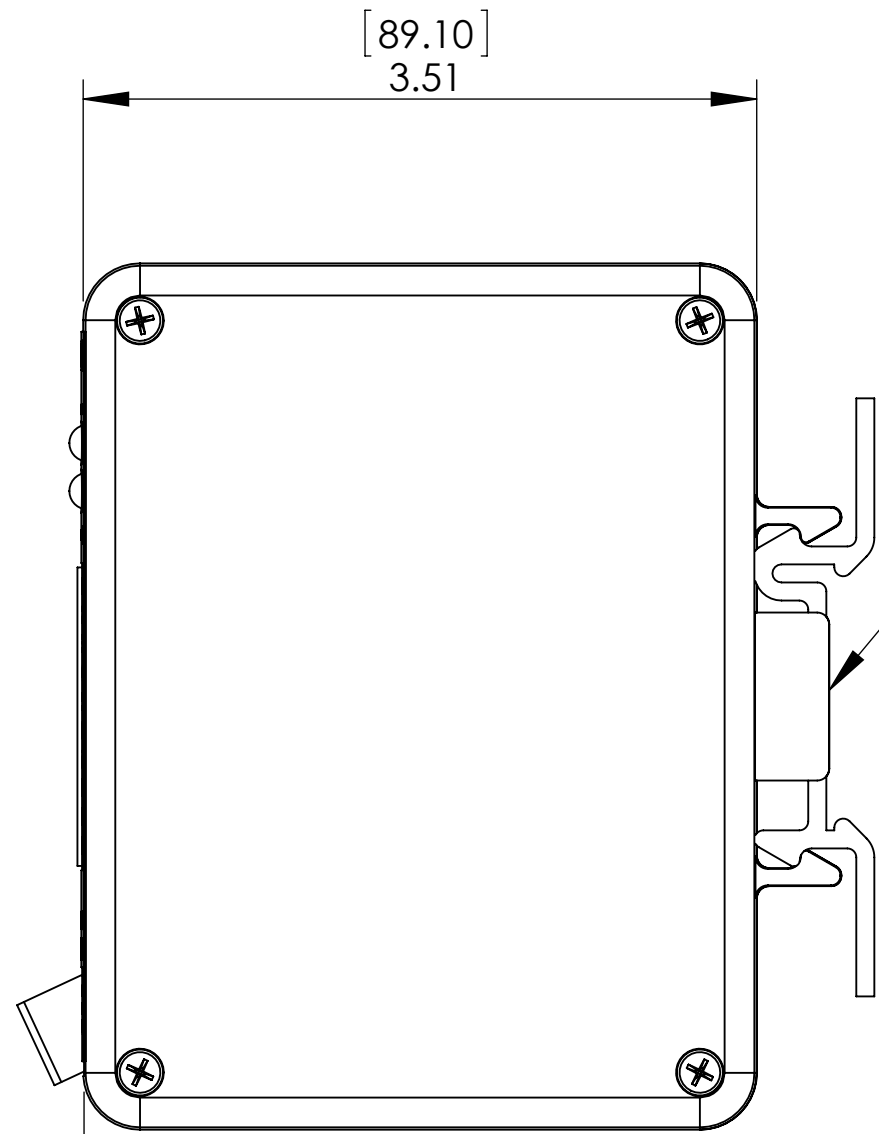
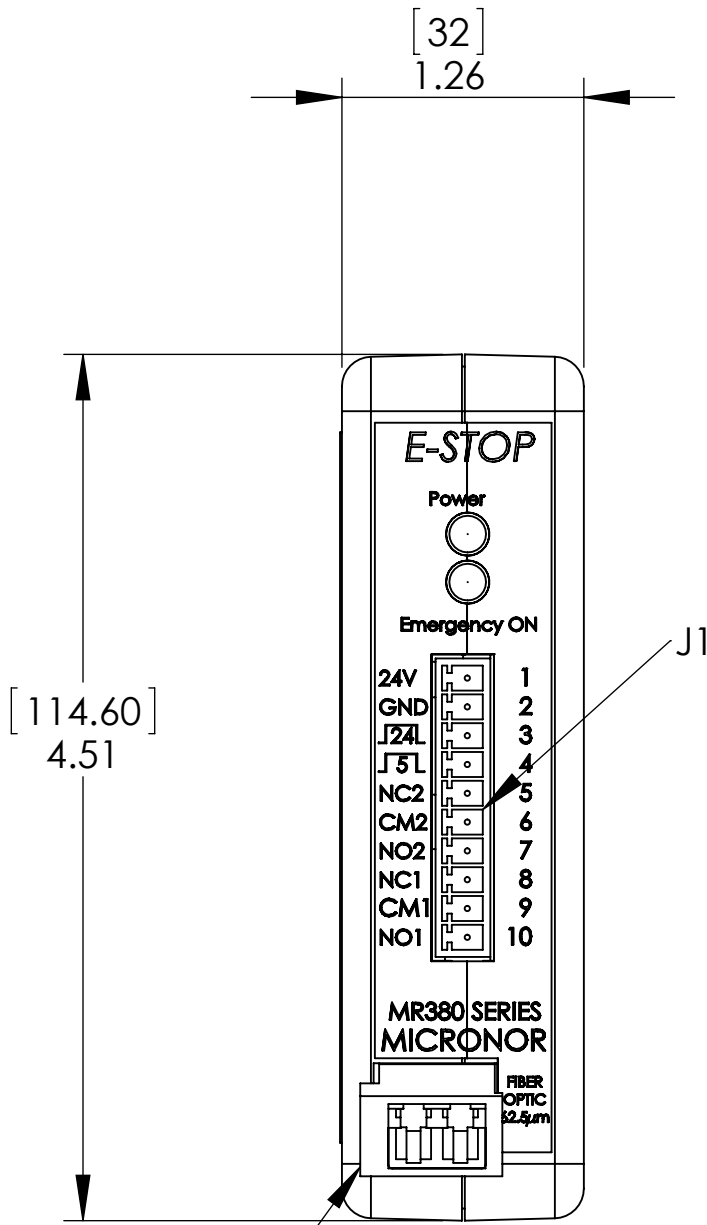
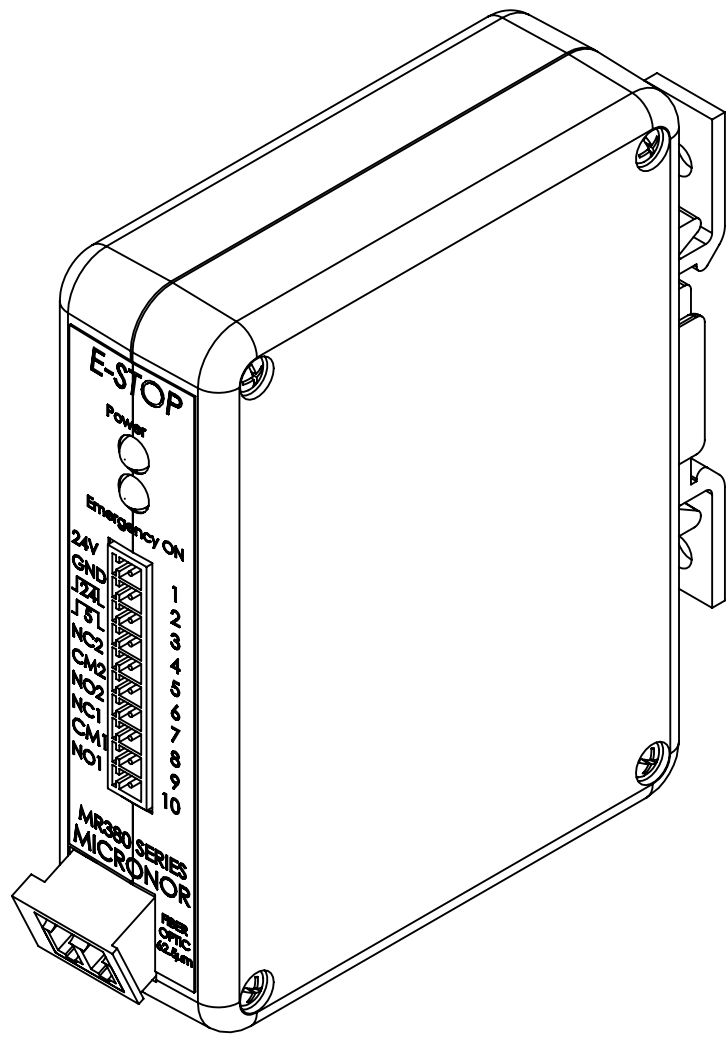


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	NEW RELEASE	9-24-13	RGB
B1	Added Long Haul Option, MR380-1-3	4-06-16	DM
B2	Removed Short Haul Option, MR380-1-1	5-18-17	JF



DUPLEX LC CONNECTOR

MINIMUM REQUIRED DISTANCE  
FOR FIBER OPTIC CONNECTOR 3.5" [89]

J1 PHOENIX CONTACT P/N: 1803358  
(10 PIN TERMINAL), MATING PLUG P/N: 1803659

TERMINAL	DESCRIPTION
1	+24VDC Power Supply Input
2	Ground Input
3	Digital 24V Normally High
4	Digital 5V Normally High
5	Normally Closed Relay Contact 2
6	Common Relay Contact 2
7	Normally Open Relay Contact 2
8	Normally Closed Relay Contact 1
9	Common Relay Contact 1
10	Normally Open Relay Contact 1

PART NUMBER ORDERING CODE

MR380 - 1 - 3  
3 = UNIVERSAL, 1310NM, SINGLE MODE/MULTIMODE  
1 = DIN RAIL MOUNT MODULE

1 WARNING: KEEP CONNECTOR COVERS IN PLACE  
DURING STORAGE, TO PROTECT FIBER OPTIC  
INTERFACES.

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± .5° TWO PLACE DECIMAL ± .02 THREE PLACE DECIMAL ± .005 FOUR PLACE DECIMAL ± .0010	DRAWN	R BOYER	9-24-13	MICRONOR INC. CAMARILLO, CA (805) 389-6600	
	CHECKED				
	ENG APPR.			TITLE: <b>MR380-1 CONTROLLER MODULE</b>	
	MFG APPR.				
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MICRONOR CORPORATION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MICRONOR CORPORATION IS PROHIBITED.	INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.		SIZE	DWG. NO.
	MATERIAL	COMMENTS:		<b>C</b>	<b>MR380-1</b>
	FINISH			SCALE: 1:1	WEIGHT:
DO NOT SCALE DRAWING				SHEET 1 OF 1	
				REV	<b>B2</b>