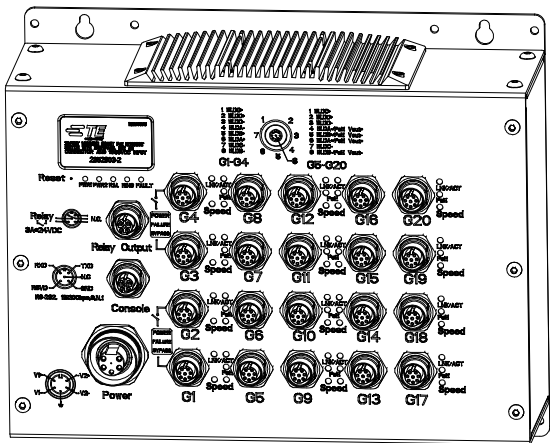
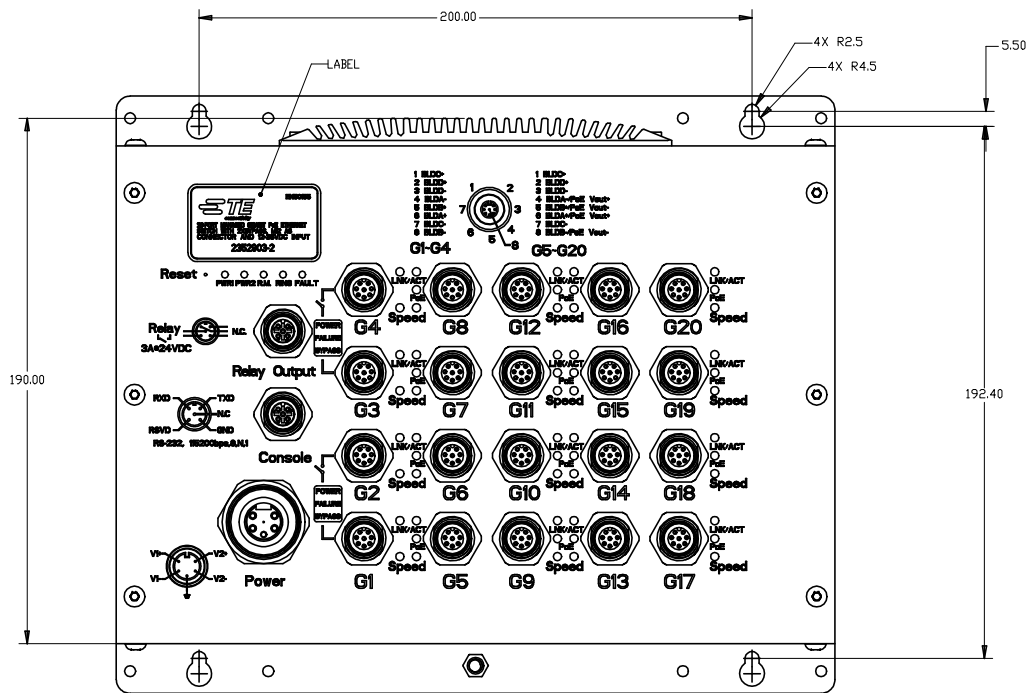


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	30JUL2019	GK	SE

1. LEADING EN50155-COMPLIANT ETHERNET SWITCH FOR INDUSTRIAL APPLICATIONS, SUCH AS ROLLING STOCK, VEHICLE, AND RAILWAY APPLICATIONS.
2. M12 CONNECTORS TO GUARANTEE RELIABLE OPERATION AGAINST ENVIRONMENTAL DISTURBANCES.
3. RIGID IP-30 HOUSING DESIGN AND WALL MOUNTED.



FUNCTION	CONNECTOR ON SWITCH	REMARKS
RELAY	M12 FEMALE A5 CODED	3A AT 24VDC
CONSOLE	M12 FEMALE A5 CODED	115200bps, 8, N, 1
POWER	M23 FEMALE 5P	12–36VDC
PORTS G1 TO G20	M12 FEMALE A8 CODED	—



2	2352903-2	20-PORT MANAGED GIGABIT POE ETHERNET SWITCH WITH 2XBYPASS, M12 A8 CONNECTOR AND 12-36VDC INPUT	20	16	10/100/1000 Base-T(X)	2X	12-36VDC
1	2352903-1	20-PORT MANAGED GIGABIT POE ETHERNET SWITCH WITH M12 A8 CONNECTOR AND 12-36VDC INPUT	20	16		NO	
SL. NO.	PART NO.	DESCRIPTION	NO. OF PORTS	POE PORTS	SPEED	BY PASS	INPUT POWER

1471-9 (1/15)

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