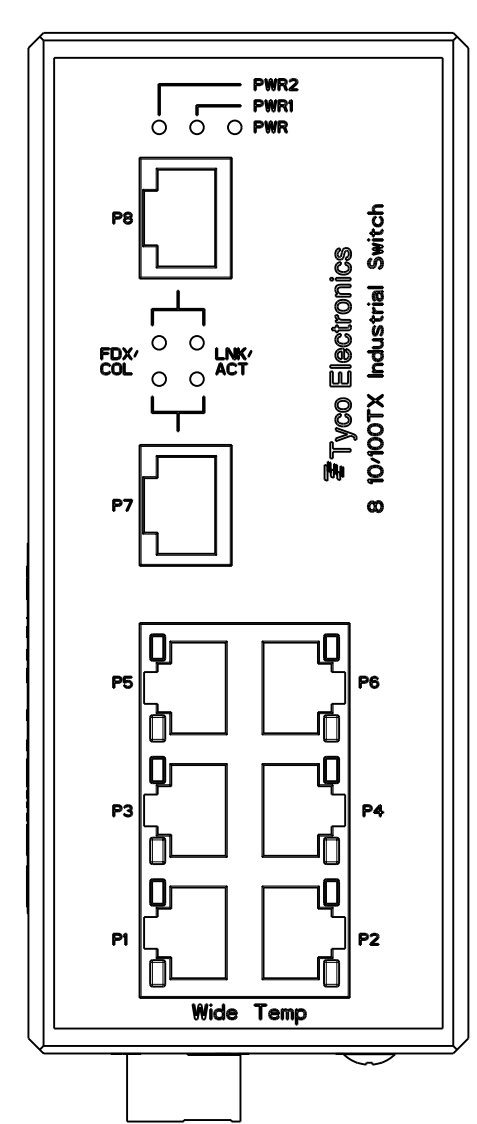
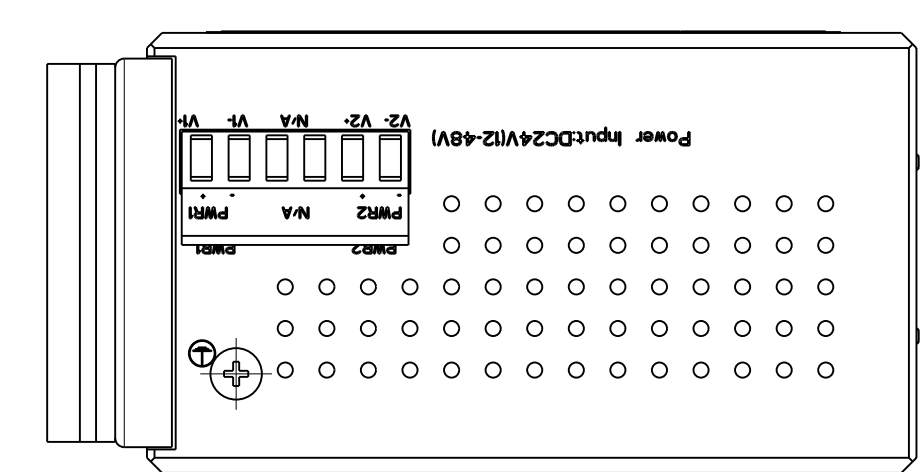
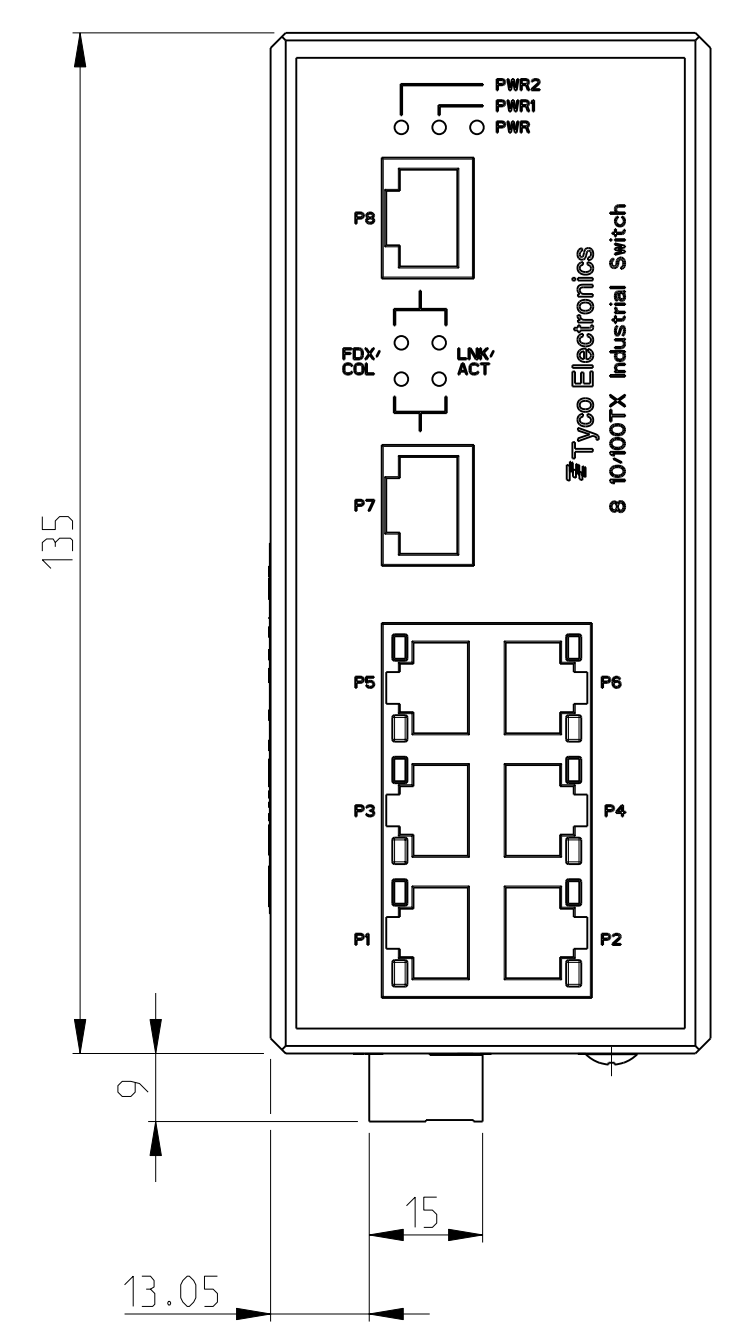


LOC	DIST	REV	DATE	BY	APPV
A1	-	1	06 JUN 2007	STO	R.K.
PROJECT NO.: EGGMP06056		A1	NEW DRAWING PUBLISHED	06 JUN 2007	STO
		A2	NEW DESIGN VERSION PER PCN E-07-015934	20 JUL 2007	STO
		A3	REV. PER PCN E-08-009570	16 APR 2008	STO

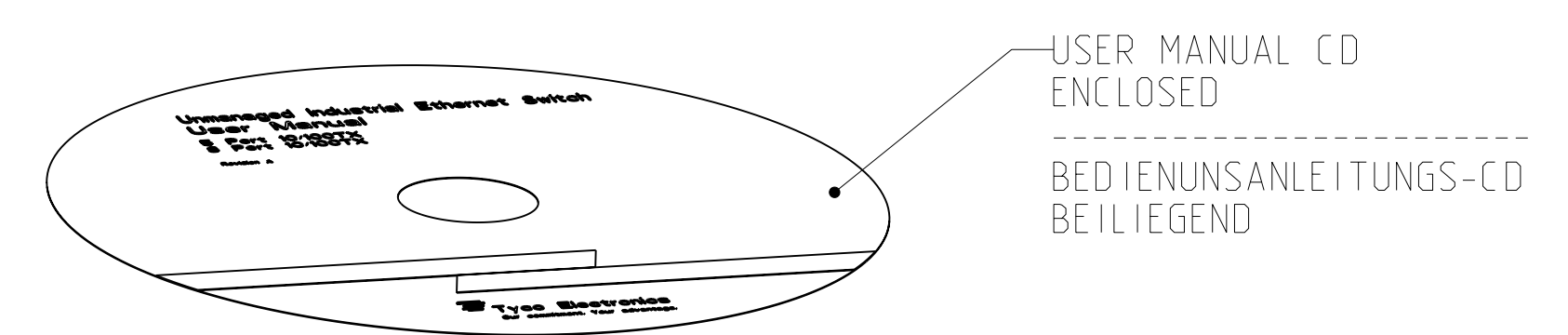
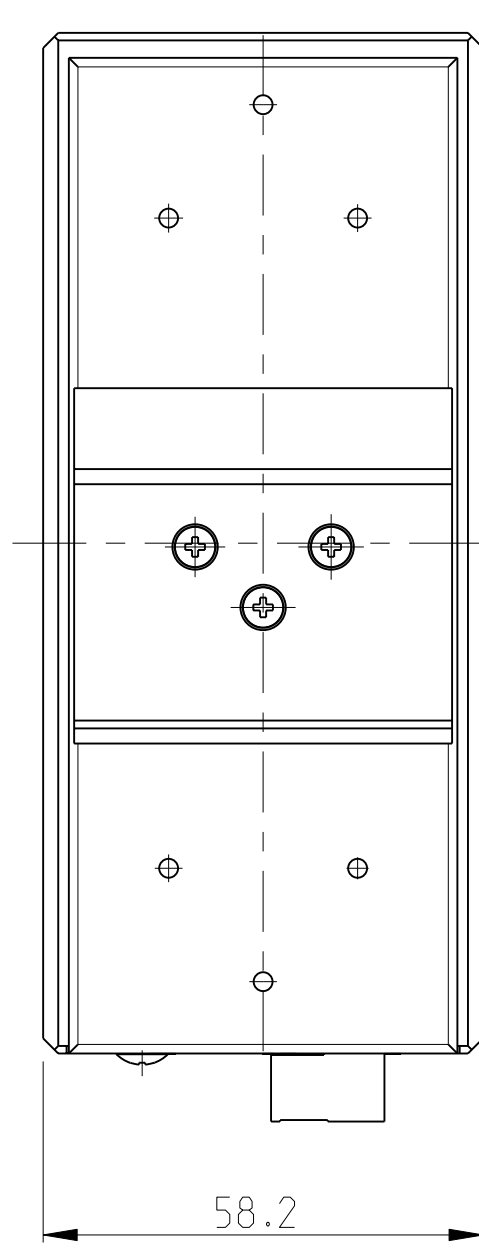
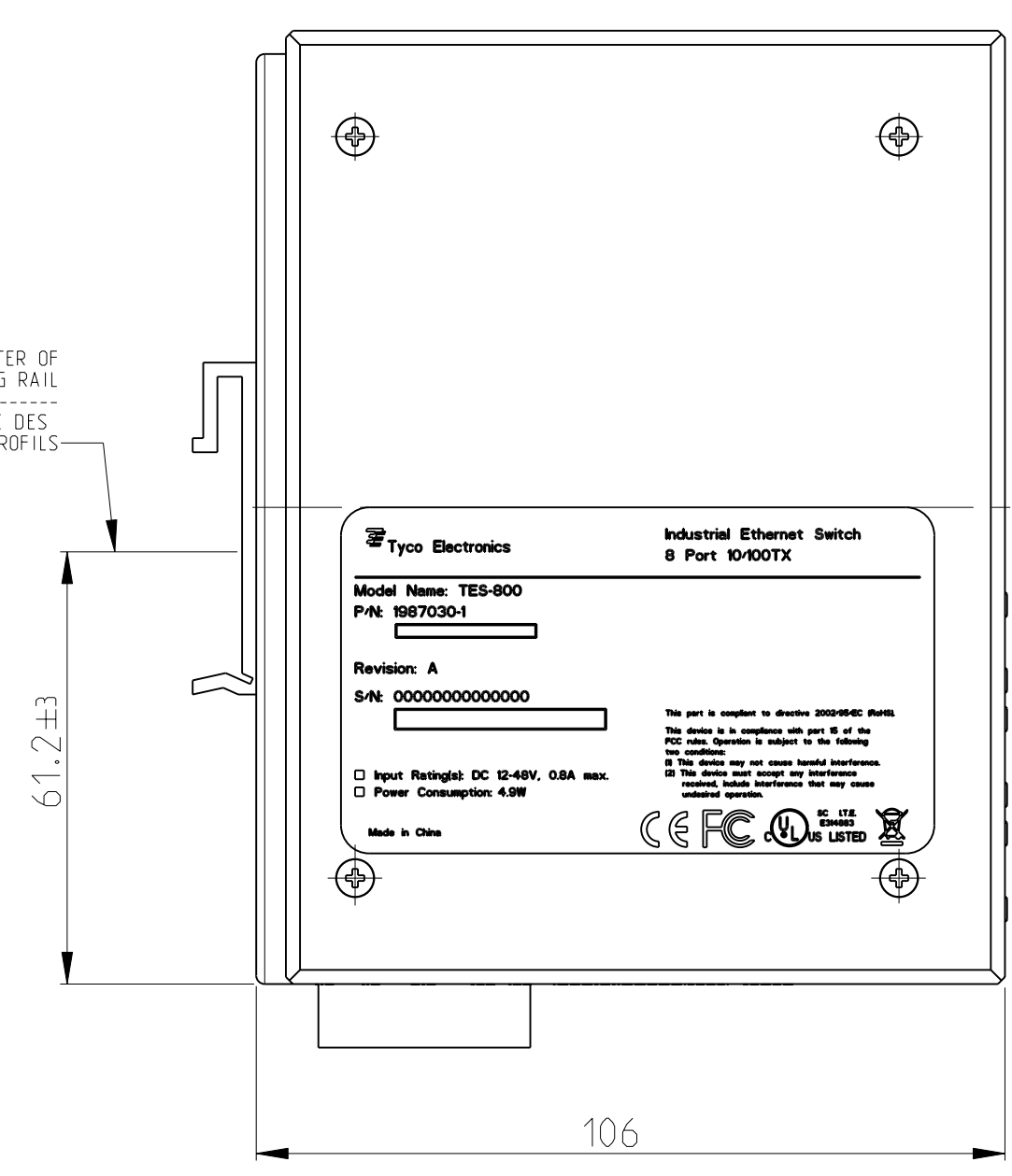
1987030-2 AS SHOWN



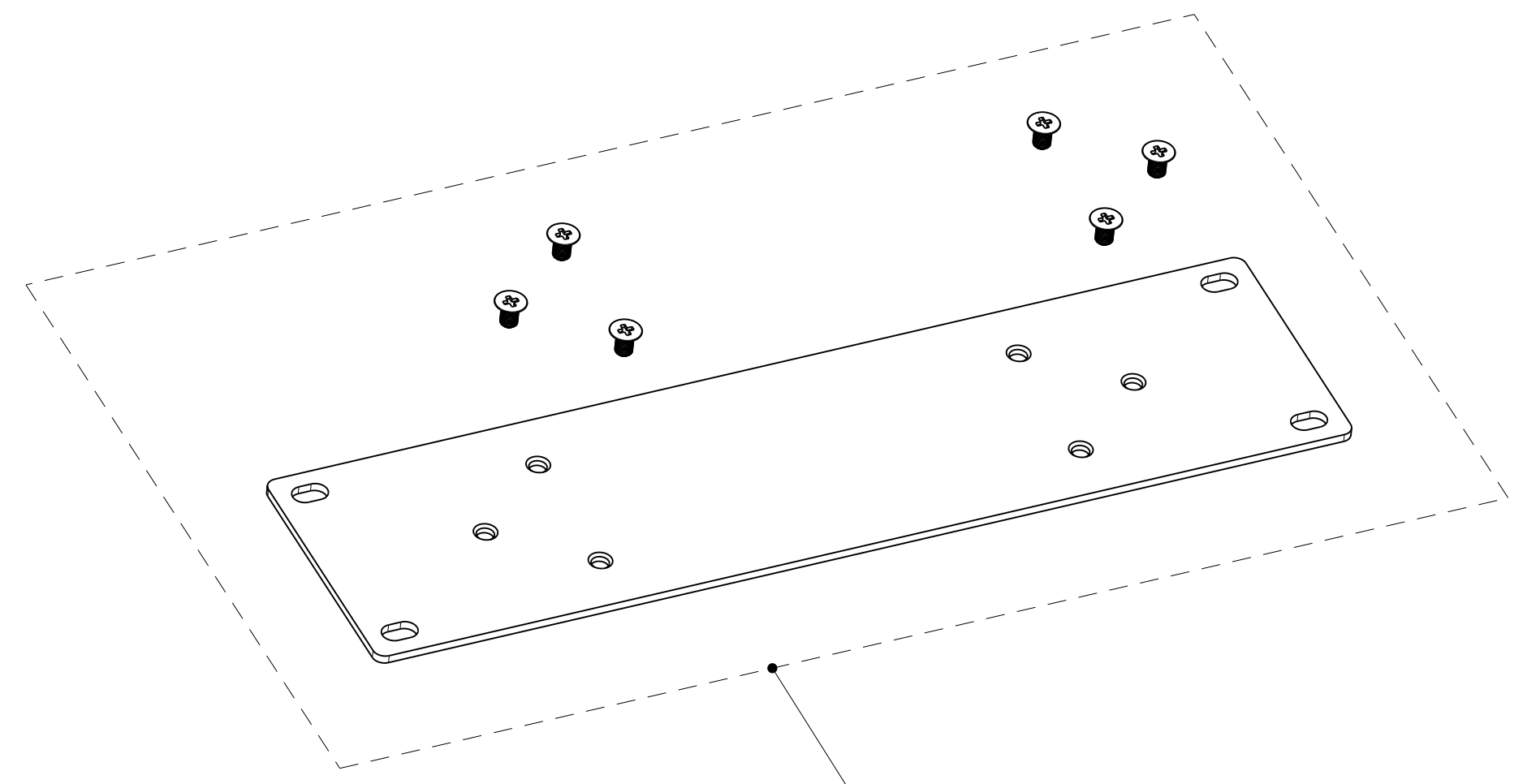
1987030-1 AS SHOWN



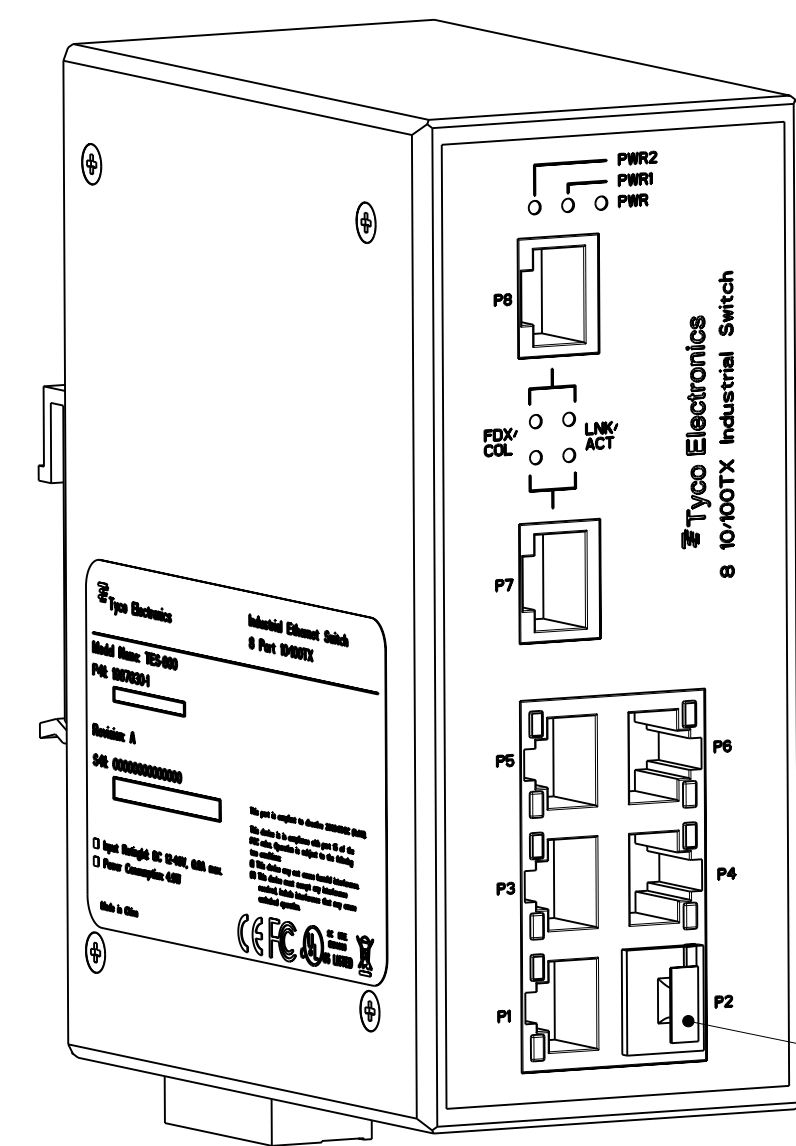
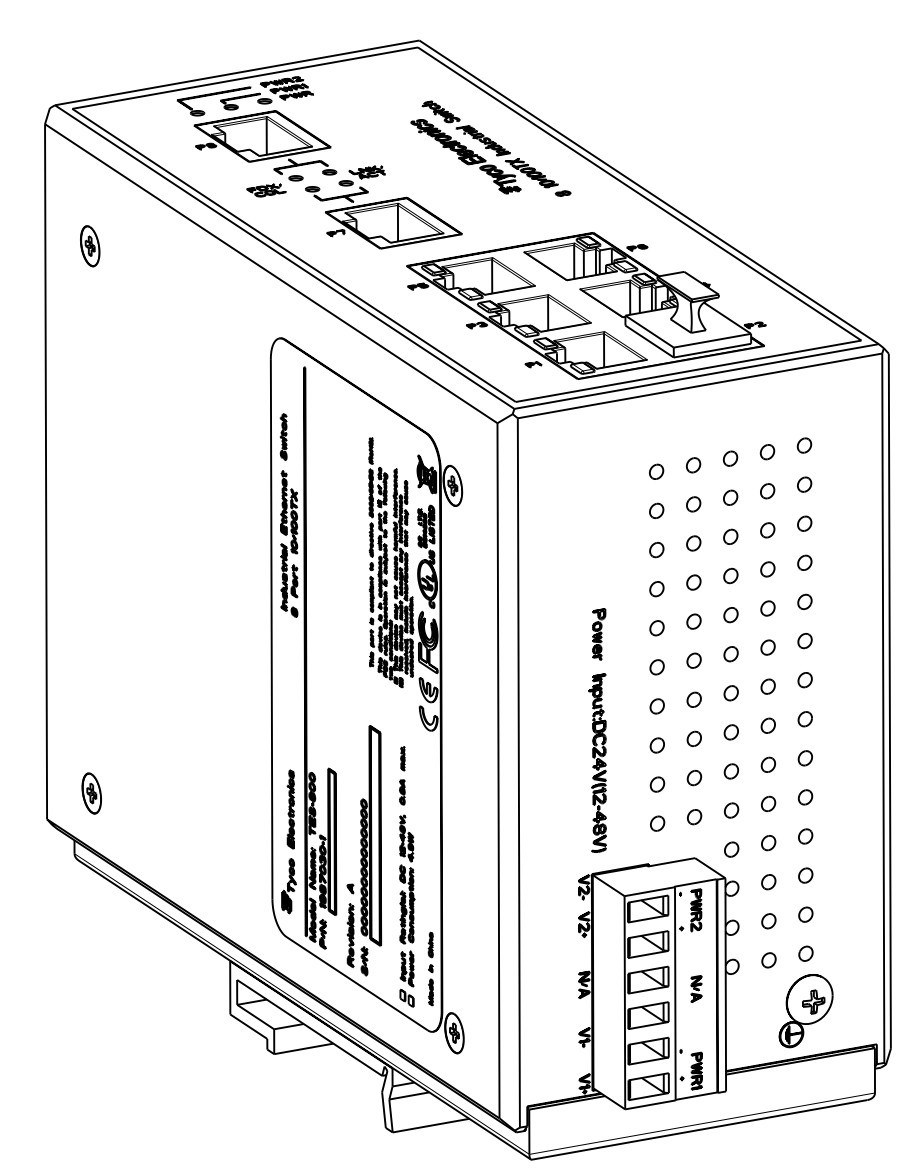
CENTER OF MOUNTING RAIL
 MITTE DES HUTSCHIENENPROFILS



HARDWARE SPECIFICATION	
1	ETHERNET STANDARD COMPLIANCE IEEE 802.3 - 10BASE-T IEEE 802.3u - 100BASE-TX IEEE 802.3x - FLOW CONTROL AND BACK PRESSURE
2	SWITCH ARCHITECTURE STORE-AND-FORWARD SWITCHING ARCHITECTURE BACK-PLANE (SWITCHING FABRIC): 1.6Gbps PACKET THROUGHPUT ABILITY (FULL DUPLEX): 2.38Mpps @ 64bytes
3	TRANSFER RATE 10BASE-T PORT: 14 880pps 100BASE-TX PORT: 148 800pps
4	MAC ADDRESS MEMORY BUFFER 2K MAC ADDRESS TABLE 1 Mbit BUFFER
5	ETHERNET PORTS 8x 10/100TX RJ-45 AUTO MDI/MDI-X SUPPORT
6	LED PER UNIT: POWER (GREEN), POWER 1 (GREEN), POWER 2 (GREEN) PER PORT: LINK/ACTIVE (GREEN), FULL DUPLEX/COLLISION (ORANGE)
7	POWER SUPPLY WIDE RANGE SUPPLY: 12 TO 48 V DC REVERSE POLARITY PROTECTED
8	POWER CONSUMPTION 4.9 WATTS



WALL MOUNTING KIT ENCLOSED
 WANDMONTAGE-BAUSATZ BEILIEGEND



DUST COVER FOR RJ45 PORT 8 x ENCLOSED
 STAUBSCHUTZKAPPE FUER RJ45-EINGANG 8 x BEILIEGEND

1987030-1 AS SHOWN

1987030-2	1987030-1	QUANTITY STUECK	ITEM NO. POS.	DESCRIPTION BENENNUNG
1	-	2		8 10/100TX SWITCH TES-800-E WIDE OPERATING TEMPERATURE RANGE -40 °C TO 75 °C
-	1	1		8 10/100TX SWITCH TES-800 STANDARD OPERATING TEMPERATURE RANGE -10 °C TO 60 °C

THE DRAWING IS UNPUBLISHED. IT IS CONTROLLED DOCUMENT. THE USER SHALL BE RESPONSIBLE FOR THE PROTECTION OF THIS DOCUMENT. DIESER ZEICHNUNGSDRUCK IST UNPUBLIZIERT. ER IST EIN KONTROLLIERTES DOKUMENT. DER NUTZER TRÄGT DIE VERANTWORTUNG FÜR DEN SCHUTZ DIESER ZEICHNUNG.		DWN: S. STOLZ CHK: B. BERGNER APVD: P. KRAEMER	06 JUN 2007 06 JUN 2007 06 JUN 2007	tyco Electronics AMP GmbH 64625 Bensheim (Germany)
DIMENSIONS: MASSENMEIßEN (mm) TOLERANCES: UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME: INDUSTRIAL ETHERNET SWITCH TES-800(-E) 8 PORT 10/100TX		RESTRICTED TO NUR FUER - SCALE MASSSTAB 1:1 SHEET 1 OF 1 REV A3
DIMENSIONS: MASSENMEIßEN (mm) TOLERANCES: UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		PRODUCT SPEC: 108-94083 APPLICATION SPEC:		
MATERIAL:		WEIGHT: 648 g CUSTOMER DRAWING:		DRAWING NO.: 1987030 SCALE: 1:1