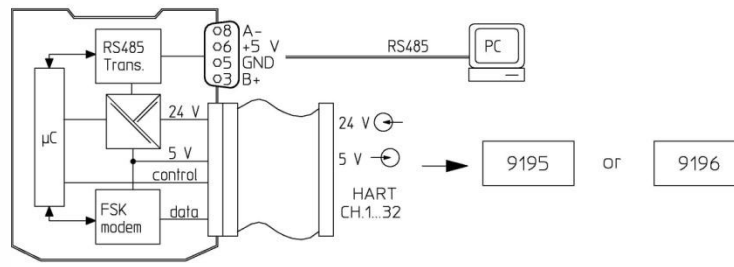
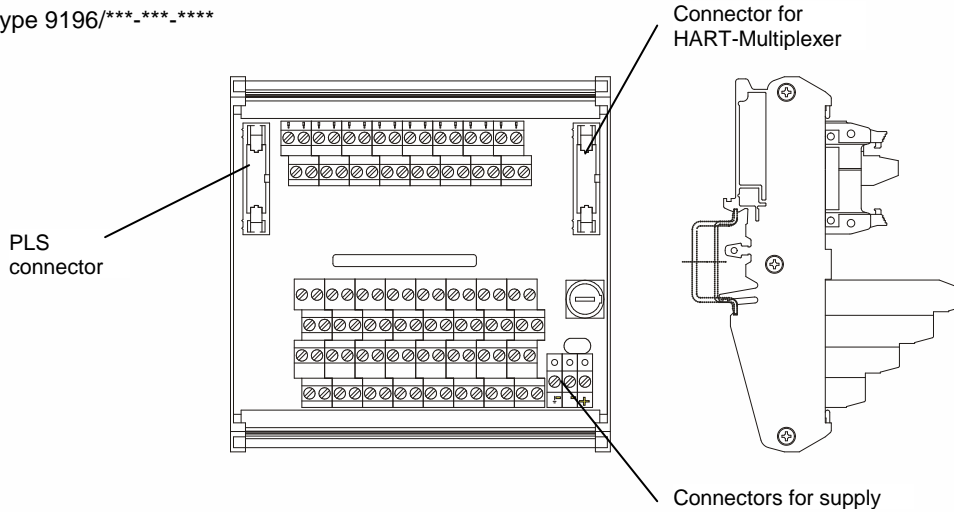


Type 9192/32-10-10



The HART-Multiplexer Type 9192 is a nonincendive apparatus for installation in Non-Hazardous, Class I, Division 2 or Zone 2, Hazardous (Classified) Locations.

Type 9196/***_**_****



The Connection board Type 9196 is a nonincendive apparatus for installation in Non-Hazardous, Class I, Division 2 or Zone 2, Hazardous (Classified) Locations.

Connection board Type 9196/abH-def-ghi
 ab = numeral 16 for number of channels
 def = number or letter for automation system
 gh = numeral for version
 i = letter for connecting technique

Notes:

1. Installation should be in accordance with Article 504/505 of the National Electrical Code, ANSI/NFPA 70 and ANSI/ISA RP 12.06.01.
2. Installation in Canada should be in accordance with the Canadian Electrical Code, CSA C22.1, Part 1, Appendix F.
3. Use a general purpose enclosure meeting the requirements of IEC 61010-1 for use in Non-Hazardous or Class I, Division 2, Hazardous (Classified) Locations.
4. Use an FM Approved Dust-ignition proof enclosure appropriate for environmental protection in Class II, Division 1, Groups E, F and G; and Class III, Hazardous (Classified) Locations.
5. These devices are to be mounted on DIN rail.
6. Ambient temperature: -20°C ... +70°C (any mounting position)

WARNING: Do not disconnect equipment when a flammable or combustable atmosphere is present.
 AVERTISSEMENT: Ne pas débrancher l'équipement en présence d'atmosphère inflammable ou combustible.

The safety relevant statements of this document may be transferred into the operating instructions. Transferring the text, editorial changes of equivalent meaning are allowed.

			2007	Date	Name	Certification drawing	Scale	
			drawn	04.05.	Einsiedler		HART-Multiplexer, Type 9192/32-10-10 Connection board, Type 9196/**_H-***_***	none
			checked		Kaiser			Sheet 1 of 1
02	15.10.12	Reistle	STAHL			91 926 01 31 1	Agency	
01	24.08.11	Reistle					FM	
Version	Date	Name				Ers. f.	Ers. d.	A4