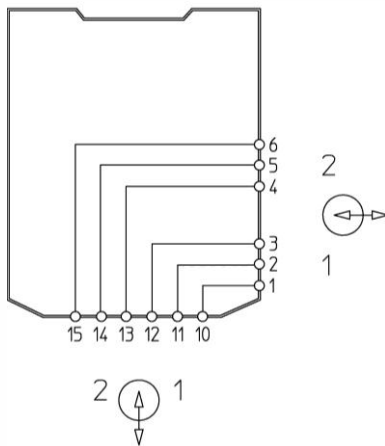


Type 9191/20-00-50



The Termination Module Type 9191 is a nonincendive apparatus for installation in Non-Hazardous, Class I, Division 2 or Zone 2, Hazardous (Classified) Locations.

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 pac-Carrier (type 9195).
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.

F 4830 503 G

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

			2011	<i>Date</i>	<i>Name</i>	<i>Certification drawing</i> Termination Module Type 9191/20-00-50 91 916 01 31 1	<i>Scale</i>
			<i>drawn</i>	24.08.	Reistle		none
			<i>checked</i>		Kaiser		<i>Sheet</i>
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01	15.10.12	Reistle					
<i>Version</i>	<i>Date</i>	<i>Name</i>			<i>Ers. f.</i>	<i>Ers. d.</i>	A4