

Installation, Operation & Maintenance Instructions



CS Series

Models CS2, CS4 (Pressure Switches)



SAFETY INSTRUCTIONS

Information

...points out useful tips, recommendations and information for efficient and trouble-free operation.



CAUTION!

...indicates a potentially dangerous situation that can result in light injuries or damage to equipment or the environment, if not avoided.



WARNING!

...indicates a potentially dangerous situation that can result in serious injury or death, if not avoided.



WARNING!

...identifies hazards caused by electric power. Should the safety instructions not be observed, there is a risk of serious or fatal injury.



WARNING!

...indicates a potentially dangerous situation that can result in burns, caused by hot surfaces or liquids, if not avoided.



WARNING!

...indicates a potentially dangerous situation in the hazardous area that can result in serious injury or death, if not avoided.



Ex applications ... special instructions for Ex applications.

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Foreword

The unit is manufactured, checked and supplied in accordance with our published specification, and when installed and used in normal or prescribed applications, with the lid in place and within the parameters set for mechanical and electrical performance, will not cause danger or hazard to life or limb.



Warning: Units must be selected and installed by suitably trained and qualified personnel in accordance with appropriate codes of practice so that the possibility of failure resulting in injury or damage caused by misuse or misapplication is avoided.



Warning: Before installation **check** that the instrument **characteristics** comply with process and plant requirements.



Warning: The user should ensure the equipment is suitable for use in the application with aggressive substances.



Warning: The users attention is drawn to the fact that, when the unit is "live" with respect to electrical or pressure supplies, a hazard may exist if the unit is opened or dismantled.

Warning: Where any special condition of the product has been required as identified by the last 4 digits of the part number, follow the necessary safety instruction for a correct installation.

Allowed over range

Pressure exceeding the adjustable range can be allowed up to the max pressure stated on the nameplate.

Transitory electrical over ranges can have a destructive effect on the microswitch.

Ambient temperature

The surface temperature of the instrument is influenced by the process temperature, electrical working conditions, installation and environmental. Special attention must be taken to avoid exceeding the limits specified on table below (i.e. remote mounting, valves, siphons, diaphragm seals. See Mounting).

Process temperature

The following tables are applicable:



Temperature Class	Ambient temperature range	Max process temperature at process	Max electrical loads (relative loads)
T8 - T5	From -40 to +60°C	60°C	Up to 5 A (see nameplate)
T4 - T1	From -40 to +65°C	65 °C	



Temperature Class	Ambient temperature range	Max process temperature at process	Max electrical loads (relative loads)
T8 - T5	From -40 to +45°C	45°C	Up to 11 A (see nameplate)
T4 - T1	From -40 to +65°C	65 °C	

Installation Operation And Maintenance Instructions

Xiaolong Qi



Installation Operation And Maintenance Instructions:

Decoding **Installation Operation And Maintenance Instructions**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Installation Operation And Maintenance Instructions**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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