

 Product iQ will be unavailable on Saturday, April 13th from 8:00am to 1:00pm CST due to site maintenance. We apologize for any inconvenience.

UL Product iQ®



Process Control Equipment for Use in Hazardous Locations Certified for Canada

COMPANY

Weidmueller Interface GmbH & Co. KG

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E338066

View model for additional information

Class I, Division 2, Group A, B, C and D, , Model(s): [ACT20P-2CI-2CO-12-P](#), [ACT20P-2CI-2CO-12-P-P](#), [ACT20P-2CI-2CO-12-P-S](#), [ACT20P-2CI-2CO-12-S](#), [ACT20P-2CI-2CO-ILP-P](#), [ACT20P-2CI-2CO-ILP-S](#), [ACT20P-CI1-CO-OLP-P](#), [ACT20P-CI1-CO-OLP-S](#), [ACT20P-CI2-CO-OLP-P](#), [ACT20P-CI2-CO-OLP-S](#), [ACT20P-CI2-CO-OLP-P](#), [ACT20P-CI2-CO-OLP-S](#), [ACT20P-CI-2CO-OLP-P](#), [ACT20P-CI-2CO-OLP-S](#), [ACT20P-CI-2CO-P](#), [ACT20P-CI-2CO-P-P](#), [ACT20P-CI-2CO-P-S](#), [ACT20P-CI-2CO-S](#), [ACT20P-CI-CO-ILP-P](#), [ACT20P-CI-CO-ILP-S](#), [ACT20P-CI-CO-P](#), [ACT20P-CI-CO-P-P](#), [ACT20P-CI-CO-P-S](#), [ACT20P-CI-CO-S](#), [ACT20P-CI-VO-P](#), [ACT20P-CI-VO-P-P](#), [ACT20P-CI-VO-P-S](#), [ACT20P-CI-VO-S](#), [ACT20P-VI1-CO-OLP-P](#), [ACT20P-VI1-CO-OLP-S](#), [ACT20P-VI-CO-OLP-P](#), [ACT20P-VI-CO-OLP-S](#)

Class I, Division 2, Group A, B, C and D, Analogue Temperature Monitor, Model(s): [ACT20P-TMR-RTI-P](#), [ACT20P-TMR-RTI-S](#)

Class I, Division 2, Group A, B, C and D, process control equipment - isolated signal converters, loop powered indicators, Model(s): [ACT20P-AI-AO-AC](#), followed by -S or -P, [ACT20P-AI-AO-DC](#), followed by -S or -P, [LPD350/A/B/C](#), [LPD450F](#)

Class I, Division 2, Group A, B, C and D, process control equipment - isolated signal converters, voltage /current indicators, Model(s): [DI350/A/B/C/D](#)

Class I, Division 2, Group A, B, C and D, Universal Converter, Model(s): [ACT20P-PRO-RTC-AO-DOS-x](#) where x can be S or P.

Class I, Division 2, Group A, B, C and D, Universal Converter, Model(s): [ACT20P-PRO-RTCI-AO-DO-x](#) where x can be S or P.

Class I, Division 2, Group A, B, C and D, Universal Frequency Converter, Model(s): [ACT20P-PRO-FI-AO-DOS-x](#) where x can be S or P.

Class I, Division 2, Group A, B, C and D, Universal Frequency Converter, Model(s): [ACT20P-PRO-FI-AO-DO-x](#) where x can be S or P.

Last Updated on 2024-03-16

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