



9106Q01
IECEx Installation drawing
For safe installation of 9106B the following must be observed. The module shall only be installed by qualified personnel who are familiar with the national and international laws, directives and standards that apply to this area.

9106Q01
Hazardous area Zone 0, 1, 2, 20, 21, 22
Non Hazardous area of Zone 2
Terminal 11, 12, 13, 14
Terminal 19, 20, 21, 22
30 STa ± 40°C
UL: 250V, max 400Hz

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9106Q01
UL Installation drawing
For safe installation of the Process Control Equipment (Associated Apparatus) 9106 the following must be observed. The module shall only be installed by qualified personnel who are familiar with the national and international laws, directives and standards that apply to this area.

9106Q01
Installation notes 9106Max and 9106Bac:
The module must be installed in a hot located enclosure suitable for the application in accordance with the National Electrical Code (ANSI/NFPA 70) or other local codes, as applicable.

9106Q01
Hazardous Classified Location
Class II, Div 1, Group A, B, C, D, E, F, G
Zone 0, 1, 2
Group IC, III, IV, VA
Zone 20, 21
UL: 250V, max 400Hz

9106Q01
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Zone 20, 21
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9106QK01
KC 설치도면
9106B1A, 9106B1B, 9106B2A, 9106B2B
Ex input: Loop current source
CH1 (terminal 43, 44)
CH2 (terminal 51, 52)

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9106QF01
FM Installation drawing
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9106QF01
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Class II, Div 1, Group A, B, C, D, E, F, G
Zone 0, 1, 2
Group IC, III, IV, VA
Zone 20, 21
UL: 250V, max 400Hz

9106QF01
Hazardous Classified Location
Class II, Div 1, Group A, B, C, D, E, F, G
Zone 0, 1, 2
Group IC, III, IV, VA
Zone 20, 21
UL: 250V, max 400Hz

9106QF01
Hazardous Classified Location
Class II, Div 1, Group A, B, C, D, E, F, G
Zone 0, 1, 2
Group IC, III, IV, VA
Zone 20, 21
UL: 250V, max 400Hz

9106QB01
-IMMETRO - Desenhos para Instalação
Para a instalação em Zona 2, o módulo deve ser instalado em um invólucro conformado com o tipo de proteção Ex e, dependendo do sistema gas, de proteção IP54.

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