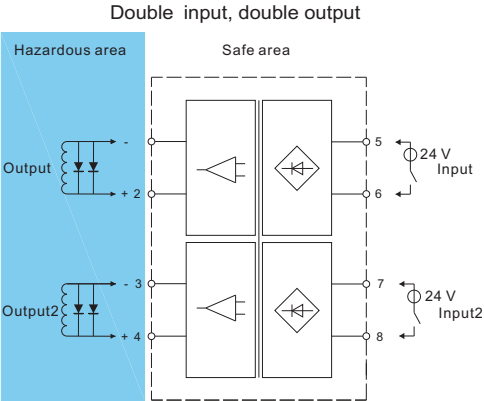


C Series
35 mA Switch Output
Isolated Safety Barrier

→ Introductions

By switch signals controlling, this isolated safety barrier transfers the digital signals (wet contact) from a safe area into current signals to a hazardous area, and drives field device like intrinsically safe valves, audible alarms, etc. The input and output are galvanically isolated from each other. The apparatus was designed with various kinds of

Input types: DC voltage, AC voltage, relay contact, PNP/NPN transistor, etc.
Output types: DC voltage, AC voltage, relay contact, PNP/NPN transistor, etc.



Nanjing New Power Electric Co., Ltd.

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