

D5014D

GMI Intrinsically Safe Barriers GMI Ex i Isolator AI 2 Channel 0 4 to 20mA In mA V Out SIL3



ELECTRICAL ENGINEERING PRODUCTS



|                |                      |
|----------------|----------------------|
| Component type | Isolation amplifier  |
| Range          | D Series             |
| Model          | N/A                  |
| Alternative    | CALL FOR ALTERNATIVE |

GM International’s Intrinsically Safe Isolators provide energy limitations to protect from explosion risks while guarantying continuous operation and effectiveness of the safety layer. A wide range of intrinsically safe galvanic isolators compliant with IEC61508 and IEC61511 standards, these isolators represent a milestone in the level safety through the entire instrumented system lifecycle.

|              |                             |                  |
|--------------|-----------------------------|------------------|
| ELECTRICAL   | Type of electric connection | Screw connection |
| CONSTRUCTION | IP rating                   | IP20             |