

# D2053M

GMI Intrinsically Safe Barriers GMI Ex i Multiplexer Transistor Output Module



Component type	NAMUR switching amplifier
Range	D Series
Model	N/A
Product status	Existing

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.

<b>ELECTRICAL</b>	Number of channels	32.0
	Rated supply voltage at DC	20 - 30 V
<b>CONSTRUCTION</b>	Degree of protection (IP)	IP20
	Height	220.0 mm
<b>DIMENSIONS</b>	Width	127.0 mm
	Depth	78.0 mm
	Operating temperature	-40 - 60 °C
<b>ENVIRONMENT</b>		