

D5096S Cut Sheet



gmi process safety relay, de-energized to safe, energized to trip, 1-channel, 24 VDC, (1) N.O. safety output(s), 5A, (1) N.C. and (1) fault monitoring output(s), pluggable screw terminals.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/D5096S>

Technical Specifications

Brand	gmi
Item	Process safety relay
Relay Type	De-energized to safe, energized to trip
Number Of Channels	1
Control Voltage	24 VDC
Safety Output Type	(1) N.O.
Safety Contact Load Current	5A
Monitoring Output Type	(1) N.C. and (1) fault
Connection	Pluggable screw terminals

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	E222308
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/D5096S.pdf>
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