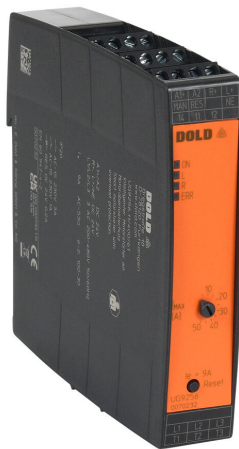


UG9256-11-400-61 Cut Sheet



Dold MINISTART 9256 series smart compact motor starter, 9A, 200–480 VAC at 3-phase, rated for 30 start/hour, internally bypassed, mains isolating relay, 22 mm frame.

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



<https://www.automationdirect.com/pn/UG9256-11-400-61>

Technical Specifications

Brand	Dold
Item	Motor starter
Controller Type	Smart compact
Series	MINISTART 9256
Amperage Rating	9A
Nominal Input Voltage	208 VAC/220-240 VAC/440-480 VAC
Nominal Output Voltage	208 VAC/220-240 VAC/440-480 VAC
Starts per Hour	30
Internally Bypassed	Yes
Number of Input Phases	3
Number of Output Phases	3
Number of Controlled Output Phases	2
Control Mode	Sinusoidal

Control Power Requirement	24 VDC
Derating	Derating required for temperatures above 40 °C; see specifications for appropriate derating
Temperature Rating	0–60 °C
Enclosure Type	Enclosed
Mounting	35 mm DIN rail
Frame Size	22 mm
IP Rating	IP20
Protection Type(s)	Overcurrent protection
Mains Isolating Relay	Yes
Output Frequency Range	50–60 Hz
Output Type	SCR output
Reverse Capability	Built-in
SCCR Rating	5 kA SCCR

Agency Approvals

UL Listed File #	E303031
UL Recognized File #	None
UL Hazardous File #	None
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/UG9256-11-400-61.pdf>
See store item page for other formats.