

26300.48105 Cut Sheet



Peter Electronic VSII series compact soft starter, 105A, 200–480 VAC at 3-phase, Trip Class 10, rated for 10 start/hour, internally bypassed, 4 frame. Optional 69200.00013 fan doubles starts/hour.

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



<https://www.automationdirect.com/pn/26300.48105>

Technical Specifications

Brand	Peter Electronic
Item	Soft starter
Controller Type	Compact
Series	VSII
Amperage Rating	105A
Nominal Input Voltage	208 VAC/220-240 VAC/440-480 VAC
Nominal Output Voltage	208 VAC/220-240 VAC/440-480 VAC
Trip Class	Trip Class 10
Starts per Hour	10
Internally Bypassed	Yes
Number of Input Phases	3
Number of Output Phases	3
Number of Controlled Output Phases	3
Control Mode	Sinusoidal
Control Power Requirement	24 VDC

Derating	Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating
Temperature Rating	-10 to +40 °C
Enclosure Type	Enclosed
Mounting	35mm DIN rail, panel or wall
Frame Size	4
IP Rating	IP20
Protection Type(s)	• over-temperature • phase loss
Mains Isolating Relay	No
Output Frequency Range	0–60 Hz
Output Type	SCR output
Reverse Capability	None
SCCR Rating	5 kA SCCR
Additional Information	Optional 69200.00013 fan doubles starts/hour

Agency Approvals

UL Listed File #	E231693
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/26300.48105.pdf>
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