

### **Danaher - NEXTDRIVE Frequency Drives**

SC4210-01000



### **Specifications**

Continuous current overload:	120% unlimited	Control mode:
Efficiency at full load: Operating temperature:	96%	Full-load current: Output frequency range:
	0 °C to 40 °C	
Overtemperature protection threshold:	> 85 °C heatsink	Peak current overload:
Storage temperature:	20 °C to 65 °C	Last Verified:

# Request a Quote

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer

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Free Ground Shipping One Year Warranty

The SC4210-01000 is a part of the NEXTDRIVE Frequency Drives Series by Danaher.

Open-loop scalar V/Hz	Cooling method:	Forced-air fan
28 A	-	200 480 V AC, 3? phase auto-
0===4000 Hz	Input voltage range: Output voltage range:	ranging 0ஊ460 V per phase VRMS
150% for 1 min/10 min cycle 07/25/2025 3:45 AM	Short-circuit protection:	Up to 5000 A RMS symm., 480 V max

#### **Contact Us**

- ♀ 1620 Old Apex Road, Cary, NC 27513, USA
- Toll Free: <u>1-888-551-3082</u>
- International: <u>1-919-443-0207</u>
- <u> Fax: 1-919-867-6204</u>
- Email: <u>sales@automation-factory.com</u>

## **Shipping Options**



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