

Note: - Drawings Not To Scale - Drawings Subject to Change Without Notice - Dimensions are inches next to [Millimeters]	Part No.: SSM2A16BD		Schneid Gelec
Approvals: Current Rating: Motor Load Rating (UL Hp) at 40C: Motor Load Rating (IEC KW) at 40C: Transient Overvoltage: Surge Current (PK MAX): On-State Voltage Drop at Rated Current (MAX): Thermal Resistance Junction to Case : Maximum I2T for Fusing (A2 SEC): Max. Off-State Leakage Current at Rated Voltag Min. Off-State DV/DT at MAX Rated Voltage: Minimum On-State Resistance: Maximum Turn-On Time: Maximum Turn-Off Time: Control (Input) Voltage Range: Minimum Turn-Off Voltage: Minimum Turn-Off Voltage: Input Current (Typical):	6 0.17hp at 240 VAC N/A 600 Vpk 750 A for 16.6ms 1.3 V N/A 2330	Description: Operating Temperature [°C]: Storage Temperature [°C]: Weight [g]: Mounting Style : Switching Device: Switching Type: Contact Configuration: Outputs Channel: Operating (Switching) Voltage:	Specification: SSR 2 CHANNEL, 6A@24-280V -30 to +80 -30 to +100 90 DIN Rail SCR Zero Voltage Switching DPST-NO 2 24-280 VAC



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30VAC ZC, 4-32VDC