SCERW21ABA Product Details

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✔ Active

Time Delay Relays

SCERW21ABA=120V &125VDC 0.5 TO

SCERW21ABA
TE Internal Number: 1437463-4

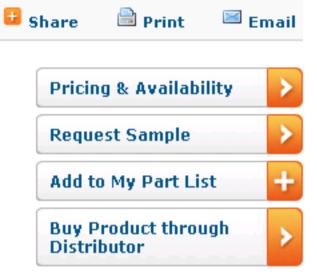**Product Highlights   View All**

- SCE Specification Grade True Off-Delay Timing Series
- Input Voltage = 120 VAC
- Input Voltage = 125 VDC
- Contact - Arrangement = 1 Form C, SPDT, 1 C/O
- Contact Rating = 10A Resistive @ 120/240 VAC

Pricing & Availability ▶

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Feedback

Related Products

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| Documents | **Features** | Compliance |

Please Note:
Use the Product Drawing for all design activity

Mechanical Attachment

Mounting Options	Socket ▼

Electrical Characteristics

Input Voltage (VAC)	120
Input Voltage (VDC)	125
Contact Rating	10A Resistive @ 120/240 VAC

Termination Features

Termination Type	8-Pin Octal Style Plug

Dimensions

Approx. Dimensions (L x W x H) (mm [in])	50.00 x 50.00 x 83.00 [1.970 x 1.970 x 3.270]

Contact Features

Delay Time	0.5 seconds to 15 seconds
Type of Control	Knob
Repeatability, Max.	± 1%

Configuration Features

Contact - Arrangement ?	1 Form C, SPDT, 1 C/O ▶
Multiple Timing Ranges	Without

Industry Standards

Approved Standards	CE Approved, CSA Certified, UL Recognized
RoHS/ELV Compliance ?	Not ELV/RoHS compliant
Lead Free Solder Processes ?	Not suitable for lead free processing

Conditions for Usage

Temperature Range (°C)	-30 – +65

Operation/Application

Mode of Operation	True Off-Delay

Other

Series ?	SCE Specification Grade True Off-Delay Timing
Brand	Agastat
Node Classification	Time Delay Relays