



Representative Image

**Catalog No. SEHA24AT0060****Description: SEH 2P 240/480V 60A****UPC No 783164211153****Home > Circuit Breakers > Molded Case Circuit Breakers > Spectra RMS™ Electronic Trip**

Spectra RMS Molded Case Circuit Breakers (SE150, SF250, SG600 and SK1200) have a digital, solid state, RMS sensing trip system with field installable, front-mounted rating plugs to establish or change the breaker ampere rating. Adjustable instantaneous with tracking short-time is standard on all frames. The trip system uses digital sampling to determine the RMS value of sinusoidal and non-sinusoidal currents. SEH 2P 240/480V 60A

**Descriptors**

Category	Spectra RMS™ Electronic Trip
Product Line	Spectra RMS - Standard
GO Schedule	ES

**Specifications**

Trip Style	Interchangeable
Poles	2
Amperage	40 A 50 A 60 A 35 A 45 A
System Voltage	120 Vac 120/240 Vac 240 Vac 277 Vac 480 Vac
Frame Type	SE150
120 Vac Interrupting Rating	65 KAIC
120/240 Vac Interrupting Rating	65 KAIC
240 Vac Interrupting Rating	65 KAIC
277 Vac Interrupting Rating	25 KAIC
480 Vac Interrupting Rating	25 KAIC
Trip Function	LSI
Continuous Current Rated	Standard
Suitable for Reverse Feed	Yes
Lugs	TCAL18
Long Time	Fixed
Short Time	Adjustable
Instantaneous	Adjustable
Current Metering	No
Protective Relays	No
Special Markings	HACR HID
GSA Compliance	No

  
**by ABB**

## Classifications

UL File #	E11592
CSA File#	LR40350

## Publications

Title	Publication No.	Publication Type
<a href="#">SE (60AF); Let-Through Energy</a> 1-page peak let through energy curve.	K215-203A	Time Current Curves
<a href="#">SE (60AF 60RP); Long/Tracking Short Time Instantaneous</a> 1-page time current curve.	K215-168B	Time Current Curves
<a href="#">SE (60AF 35/40/45/50RP); Long/Tracking Short Time Instantaneous</a> 1-page time current curve.	K215-167C	Time Current Curves
<a href="#">SE (60AF); Peak Let-Through Current</a> 1-page peak let through current curve.	K215-202A	Time Current Curves

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.