

Electrical Cabinet SMALL CELL BREAKER Single-phase 120 Vac 20A, Field-configurable, UL 489

**3750-302-20**  
Branch Breaker, 120V, 20A, Field-Configurable



### Features

- Branch Breakers for SC-2MMA9 Series Small Cell Cabinets
- Field-configurable
- UL489 Listed

### Applications

- Small Cells
- Pico Cells
- Micro Cells
- Macro Cells
- 5G Nodes
- DAS Systems
- Load Expansion

### Electrical Specifications

Description	Minimum	Typical	Maximum	Units
Service Voltage		120		Vac
Branch Breaker Rating		20A		A
Breaker Type		Field-configurable		

### Mechanical Specifications

Size			
Outer Height	2.9in	[73.66 mm]	
Outer Width	3.66 in	[92.96 mm]	
Outer Depth	0.52 in	[13.21mm]	
Weight	0.2 lbs	[90.72 g]	

### Installation

Service Wiring Terminals	Compression Lug #2 AWG to #18 AWG
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### Environmental Specifications

Temperature (Operating Range)	-20 to +65 deg C
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### Compliance Certifications

UL Listed	UL 489
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Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications:  
[Electrical Cabinet SMALL CELL BREAKER Single-phase 120 Vac 20A, Field-configurable, UL 489 3750-302-20](#)

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Transtector Systems specializes in protection of highly sensitive, low voltage equipment through its patented, non-degrading silicon diode technology and custom filters. Our power quality expertise translates into a diverse product offering including AC, DC, and signal applications as well as integrated cabinets, power distribution panels and EMP hardened devices.

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [Electrical Cabinet SMALL CELL BREAKER Single-phase 120 Vac 20A, Field-configurable, UL 489 3750-302-20](https://www.transtector.com/electrical-cabinet-small-cell-breaker-single-phase-120vac-20a-field-configurable-ul-489-3750-302-20)

URL: <https://www.transtector.com/electrical-cabinet-small-cell-breaker-single-phase-3750-302-20-p.aspx>

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## 3750-302-20 CAD Drawing

