

Small Cell | 5G | DAS

AC Power/Fiber Distribution Cabinet Configuration Guide

Configurable Base Models

Base models will include lockable flap for main breaker, 3 RJ45 Female adapters and Ethernet/fiber management options

- Step 1:** Choose 100A model preference with or without GFCI convenience outlet
Step 2: Choose 100A model preference with or without 24 SM LC/UPC Adapters
Step 3: Select up to a total of 16, 120V field-configurable branch breakers located in breaker chart
Step 4: Select up to a total of 2, 240V field-configurable 2P branch breakers located in breaker chart
Step 5: Select a pole mounting kit for external pole installations if applicable.



Example

The following example shows how to order an AC Power/fiber Distribution Cabinet preloaded with lockable flap, RJ45s, GFCI outlet, 24 SM LC/UPC adapters, (4) 7A 1P breakers, (8) 10A 1P breakers and (2) 25A 2P breakers

SC-3MM100-GF2RJ	Qty 1
3750-302-7	Qty 4
3750-302-10	Qty 8
3750-302-225	Qty 2

Verizon Base Models

Base Models w/Shunt Trip Disconnect	Amperage	RJ45 Adapters	GFCI Outlet	240V Output (25A 2-Pole Breaker)
SC-3MM100-XX-RJ	100A	Y	N	N
SC-3MM100-XX-GF2RJ	100A	Y	Y	Y
SC-3MM100-XX-GRJ	100A	Y	Y	N
SC-3MM100-XX-F2RJ	100A	Y	N	Y

Optional Breakers and Pole Mounting Kit

Breaker Models (Select Up to 12 Breakers)	Pole	Amperage
3750-302-1	1	1A
3750-302-5	1	5A
3750-302-7	1	7A
3750-302-10	1	10A
3750-302-15	1	15A
3750-302-20	1	20A
3750-302-25	1	25A
3750-302-215	2	15A
3750-302-220	2	20A
3750-302-225	2	25A

Pole Mounting Kit
SC-POLE-KIT

Contact our technical support team at +1 (208) 635-6400 or visit our website at transtector.com for further information.

Drawings

