

Selection guide















Enclosed transfer switches

Which Application?

Which power supply?

Functionalities?

Environment?

	MTSE (manual)				RTSE (remotely operated)		RTSE (remotely operated)			ATSE (automatic)					
	25 to 100 A	160 to 630 A	32 to 100 A	160 to 1600 A	40 to 125 A		40 to 160 A		200 to 3200 A	40 to 160 A		200 to 3200 A		40 to 3200 A	
															
	COMO CS	SIRCOVER	SIRCO M	SIRCOVER	ATyS S	ATyS d S	ATyS d M	ATyS d M	ATyS r	ATyS g M	ATyS p M	ATyS g	ATyS p	ATyS Bypass	
Type of enclosure															
Polycarbonate	•	•					•			•	•				
Sheet metal			•	•	•	•		•	•			•	•	•	•
Number of poles															
2 poles							•			•					
4 poles	•	•	•	•	•	•		•	•		•	•	•	•	•
Supply type															
12 VDC power supply					•										
Single 230 VAC supply									•						
Double 230 VAC supply						•	•	•		•	•	•	•	•	•
Mimic panel.															
LED					•	•			•						
D10													•		
D20												•		•	•
Application															
Network-Network	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Network-Genset	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Genset-Genset	•	•	•	•	•	•	•	•	•						
Configuration															
Configuration by potentiometers and dip switches										•	•	•		•	
Configuration by screen and keyboard												•		•	•
Auto-configuration of voltage and frequency										•	•	•		•	•
IP															
3x					•	•		•			•	•			
41										•					•
54		•			•(1)	•(1)		•	•	•		•	•	•	•
65	•	•	•	•											
Connection															
High-Low	•	•	•	•											
Low-High					•	•		•	•	•		•	•		
Low-Low	•	•	•	•	•	•		•	•	•	•	•	•	•	•

(1) Optional.
(2) 40 to 160 A only.