

Selection guide



Load break switches

Load break switches

Which application?



Which function?



	Machine control		
	 SIRCO M 16 to 125 A <i>p. 24</i>	 SIRCO MV 100 to 160 A <i>p. 24</i>	
Applications			
Main switchboard	•	•	
Distribution panel	•	•	
Emergency load break	•	•	
Genset output	•	•	
Network coupling	•	•	
Local safety load break	•	•	
Machine control	•	•	
Enclosed switches	•	•	
Functions			
3/4 pole load break switch	•	•	
6/8 pole load break switch	•		
3/4 pole transfer switch (I-0-II)	•		
3/4 pole transfer switch (I-I+II-II)	•		
Characteristics			
Operation			
Manual (rotating)	•	•	
Manual toggle	•		
Motorised			
Direct operation handle			
Front	•	•	
External operation handle			
Front	•	•	
Right side	•	•	
Left side	•	•	
Indication of breaking			
Positive break indication	•	•	
Visible contacts		•	
Switch body			
Modular	•	•	

(1) Please consult us.

▶ Which operation handle? ▶

▶ Which type of breaking? ▶

▶ Which switch body? ▶

Power distribution	
	
SIRCO 125 to 5000 A <i>p. 42</i>	SIRCO AC 200 to 4000 A <i>p. 42</i>
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•	•
See SIRCOVER	See SIRCOVER
See SIRCOVER	See SIRCOVER
•	•
See SIRCO MOT AT	See SIRCO MOT AT
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