

# Selection guide

## Load break switches

Which Application?



Which function?

Machine control		
		
<b>SIRCO M</b> 16 to 125 A	<b>SIRCO MV</b> 100 to 160 A <i>p. 2</i>	<b>COMO</b> 30 to 63 A <i>p. 2</i>

### Applications

Main switchboard	•	•	•
Distribution panels	•	•	•
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 changeover switch (I-0-II)	•		
3/4 pole changeover switch (I-I+II-II)	•		

### Characteristics

#### Operating handle

Manual (rotating)	•	•	•
By toggle	•		
Motorised			

#### Direct operating handle

Front	•	•	•
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#### External operating handle

Front	•	•	•
Right side	•	•	
Left side	•	•	

#### Breaking

Fully visible	•	•	•
Visible		•	

#### Switch body

Modular	•	•	•
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(1) Contact us.

