

Selection guide

Load break switches

for PV applications



Photovoltaics	
	
SIRCO MC PV IEC 20 à 50 A <i>p. 2</i>	SIRCO PV IEC 100 to 2000 A <i>p. 2</i>

	SIRCO MC PV IEC 20 à 50 A	SIRCO PV IEC 100 to 2000 A	
Applications			
Emergency load break		•	
Photovoltaic load break	•	•	
Enclosed switches	•	•	
Functions			
3/4-pole load break switch	•	•	
6/8-pole load break switch	•	•	
Characteristics			
Operating handle			
Manual (rotating)	•	•	
Direct operating handle			
Front	•	•	
Side			
External operating handle			
Front	•	•	
Right side			
Left side			
Breaking			
Fully visible	•	•	
Visible			
Switch body			
Modular	•		

Selection guide

Load break switches
for PV applications

Which operation handle?

Which type of breaking?

Which switch body?

Power distribution				
				
INOSYS LBS DC IEC 160 to 1600 A <i>p. 2</i>	INOSYS LBS DC ESS IEC 800 to 1600 A <i>p. 2</i>	SIRCO MOT DC / DC ESS IEC 250 à 3600 A <i>p. 2</i>	SIRCO DC / DC ESS IEC 1600 à 3600 A <i>p. 2</i>	

	•	•	•	•
	•	•	•	•
	•	•	•	•

	•	•	•	•
			•	

	•	•	•	•
	•	•	•	•
	•			
	•	•		
	•			
	•			
	•	•	•	•
	•	•		
	•	•		