

RABS Automatic Bypass Switch



- Guaranteed uninterrupted power continuity
- Source redundancy for single-input devices
- Only 1 rack unit
- OPTIONAL intelligent slot for remote management (RS232, USB)
- Available in 16A / 30A – 230VAC (180–258 VAC)
- Other models available on request

MODEL		RABS 16	RABS 30
Input			
Voltage		220/230/240Vac	
Voltage range		180-258Vac	
Frequency		50Hz/60Hz	
Current (max)		16A	30A
Output			
Voltage		220/230/240VAC	
Current (max)		10A for IEC-C13 Outlets	
		16A or IEC-C19 Outlet	
Connections			
Input		2 x IEC-C20 Inlets	Cable gland
Output		8 x IEC-C13; 1x IEC C19	4 x IEC-C13; 1x IEC C19
Communication		USB/RS-232	
Transfer time	With Sources Synchronized	2-5ms	
	With no Synchronization	9-12ms (typical)/16ms (max)	
Physical			
Dimension D x W x H (mm)		330x430x44	
Net Weight (kg)		5	5.2
Net Weight including accessories (kg)		8	
Environment			
Operating temperature		0-95% RH (non-condensing)	
Alarms			
Alarms available on contact port		Output on Line B, Output on Line A, Source A regular, Source B regular, RABS regular	

PowerMe reserves the right to modify technical specifications without prior notice.

