

Power Factor Regulator

6 steps to 14 steps



PFR

60

415

50

Range
Name

Number of
steps

Supply
voltage

Rated
Frequency

Type		Power Factor Regulator			
		PFR60	PFR80	PFR120	PFR140
Number of steps		6	8	12	14
Auxiliary supply voltage [Us]		3 8 0~415VAC			
Rated current input (I _n)		5 A			
Operating Limits		0.15 A to 6.5 A			
Rated Frequency		50 Hz or 60 Hz			
Power consumption		10 VA max			
Contact rating		5 A, 250 V AC (cos ϕ = 1)			
Standard		IEC 61000-6-2			
Endurance	Electrical	100000 operations			
	Mechanical	5000000 operations			
Power factor setting		0.8 inductive - 0.8 capacitive			
Size (H-W-D)		144mm x 144mm x 90mm			
Mount		Panel mounting Cutout 138mmx138mm			
Dimension					