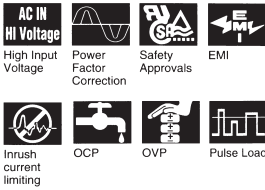


SINGLE OUTPUT - UNIT TYPE

FCA Series



FCA50F, FCA75F, FCA200F
(High Input)

Model	Input Voltage (V)	Output Voltage (V)	Current Output (A)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
FCA50F	AC 187-528 1ø or DC265-746	24	2.1 (6.7)	50 · 125 · 124	640	UL US CE (LVD)
FCA75F	AC 187-528 1ø or DC265-746	24	3.1 (10)	65 · 125 · 124	750	UL US CE (LVD)
FCA200F	AC 187-528 1ø or DC265-746	24	8.4 (42)	150 · 125 · 125	1,700	UL US CE

* () : Peak current.

Feature

- High input voltage (AC187 – 528)
- Peak load possible
 - FCA50F, FCA75F(at AC240 – 528V)
 - FCA200F (at AC323 – 528V)
- Harmonic attenuator (Complies with IEC61000-3-2) (FCA200F)
- DIN Rail Attachment (Optional)
- Small size

Safety agency approval

- UL60950-1, C-UL, EN60950-1, EN50178 (FCA50F,75F)

EMI

- Complies with FCC-A, CISPR11-A, EN55011-A

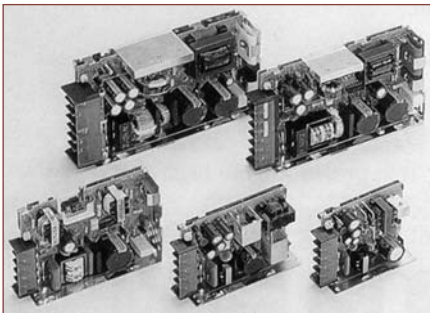
3-year warranty

R Series

Feature

- Small size and light
- Built-in inrush current, overcurrent and overvoltage protection circuits

3-year warranty



R15,R25,R50,R100,R150

Model (W)	Input (V)	Output (V)	Output (A)	Size · Weight W · H · D (g)	Safety Standard	Remark
R10A (10W)	AC85 ~ 132 DC110 ~ 170	3	2.0	26 · 68 · 68 (150)	UL	
		5	2.0			
		12	0.9			
		15	0.7			
		24	0.5			
R15A (15W)		3	3.0	30 · 69 · 84 (200)	UL	
		5	3.0			
		9	1.7			
		12	1.3			
		15	1.0			
		18	0.85			
		24	0.7			
R25A (25W)		3	5.0	31 · 69 · 104 (250)	UL	
		5	5.0			
		9	2.8			
	12	2.1				
	15	1.7				
	18	1.4				
	24	1.1				
R50A (50W)	3	10.0	33 · 85 · 119 (300)	UL		
	5	10.0				
	9	5.6				
	12	4.2				
	15	3.4				
	18	2.8				
	24	2.2				
R100U (100W)	3	20.0	34.5 · 93 · 160 (600)	UL CS TUV		
	5	20.0				
	9	11.5				
	12	8.5				
	15	7.0				
	18	5.6				
	24	4.5				
R150U (150W)	3	30.0	44.5 · 93 · 175 (900)	UL CS TUV		
	5	30.0				
	9	17.0				
	12	13.0				
	15	10.0				
	18	8.5				
	24	6.5				