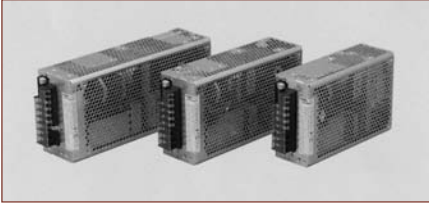
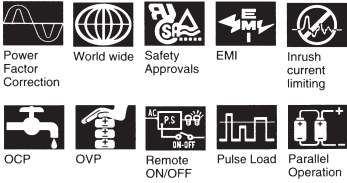


SINGLE OUTPUT - UNIT TYPE

ADA Series



ADA600F, ADA750F, ADA1000F
(Universal Input)

Feature

- High power & peak power
- Power up with fan (optional)
- Parallel operation / master-slave operation / N+1 redundant (optional)
- Harmonic attenuator (Complies with IEC61000-3-2)
- Universal input voltage (AC85 - 264V)
- Optional : remote ON/OFF, alarms
- Current monitor
- DIN rail (35mm) optional

Safety agency approvals

- UL60950-1, C-UL(CSA60950-1) recognized, TÜV approved
- Complies with DEN-AN

EMI

- Complies with FCC-B, CISPR22-B, EN55022-B, VCCI-B

5-year warranty

- (refer to Instruction Manual)

Optional parts

- Harness
- Fan unit
- Attachment

CE marking

- Low Voltage Directive
- EMC Directive

EMC Compliance :

- EN61204-3
- EN61000-6-2
- EN550022-B
- EN61000-3-2
- EN61000-4-2
- EN61000-4-3
- EN61000-4-4
- EN61000-4-5
- EN61000-4-6
- EN61000-4-8
- EN61000-4-11

Model	Input Voltage (V)	Output Voltage (V)	Output Current (A)		Case Size W · H · D (mm)	Weight (kg)	Safety Agency Approvals		
			AC IN100V	AC IN200V					
ADA600F	AC 85-264 1ø or DC 120-350	24	14 (25) convection	15 (31) convection	65 · 127 · 195	1.5			
			21 (25) forced air	25 (31) forced air					
		30	11 (20) convection	12 (24.5) convection					
			16.5 (20) forced air	20 (24.5) forced air					
		36	9 (16.5) convection	10 (20.5) convection					
			14 (16.5) forced air	16.5 (20.5) forced air					
48		6.5 (12.5) convection	7 (15.5) convection						
		10.5 (12.5) forced air	12.5 (15.5) forced air						
ADA750F		AC 85-264 1ø or DC 120-350	24	17 (42) convection	19 (63) convection	70 · 127 · 230		1.9	
				25 (42) forced air	31.5 (63) forced air				
			30	13.5 (33.5) convection	15 (50) convection				
				20 (33.5) forced air	24.5 (50) forced air				
	36		11 (28) convection	12.5 (42) convection					
			16.5 (28) forced air	20.5 (42) forced air					
48	8 (21) convection		9 (31.5) convection						
	12.5 (21) forced air		15.5 (31.5) forced air						
ADA1000F	AC 85-264 1ø or DC 120-350		24	21 (63) convection	25 (83) convection	75 · 127 · 280	2.5		
				33 (63) forced air	42 (83) forced air				
			30	16.5 (50) convection	20 (66) convection				
				26 (50) forced air	33.5 (66) forced air				
		36	14 (42) convection	16.5 (55) convection					
			22 (42) forced air	28 (55) forced air					
48		10.5 (31.5) convection	11.5 (41.5) convection						
		16.5 (31.5) forced air	21 (41.5) forced air						

*() : Peak Current

