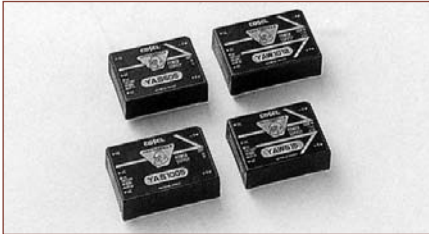


YA Series



YAS5, YAS10, YAW5, YAW10

Model (W)	Input (V)	Output (V)	Output (A)	Size · Weight W · H · D mm (g)	Safety Standard	Remark
YAS5 (5W)	AC85 ~ 264 DC110 ~ 370	5	1.0	58 · 19.5 · 45 (85)		
		12	0.45			
YAS10 (10W)	AC85 ~ 264 DC110 ~ 370	5	2.0	65 · 21 · 45 (100)		
		12	0.90			
YAW5 (5W)	AC85 ~ 264 DC110 ~ 370	±12	0.22	58 · 19.5 · 45 (85)		
		±15	0.17			
YAW10 (10W)	AC85 ~ 264 DC110 ~ 370	±12	0.45	65 · 21 · 45 (100)		
		±15	0.35			

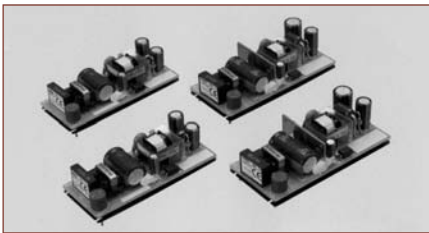
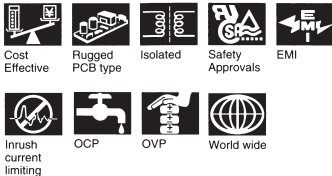
* Output pins can be connected in series to make a 24V / 30V output

Feature

- Single Output
- Dual Output
- Worldwide input voltage range (AC85~264V free voltage)
- S.M.T. (Surface Mount Technology)
- Utilized to realize smaller and lighter weight
- Inrush current and overcurrent protection
- Safety standard : UL, CSA, TÜV

2-year warranty

VAF Series



VAF5, VAF10

Model	Input Voltage (V)	Output Voltage (V)	Output Current (A)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
VAF5	AC 85 - 264 1ø or DC 110 - 370	3.3	1.0 (1.20)	32 · 20 · 72.5	30	
		5	1.0 (1.20)			
		12	0.45(0.54)			
		15	0.35(0.42)			
		24	0.22(0.27)			
VAF10	AC 85 - 264 1ø or DC 110 - 370	3.3	2.0 (2.40)	36 · 21 · 78	40	
		5	2.0 (2.40)			
		12	0.9 (1.08)			
		15	0.7 (0.84)			
		24	0.45(0.54)			

*() : Peak current.

Feature

- P.C. bored mount AC / DC converter
- Built-in inrush current and overcurrent protection
- Small and compact size

Safety agency approvals

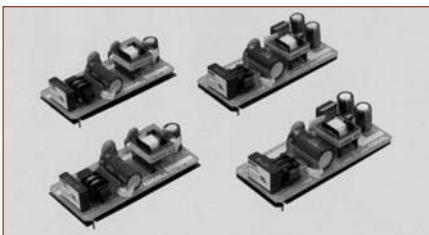
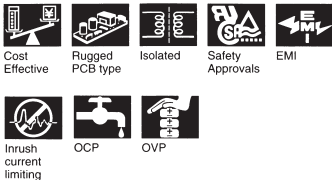
- UL60950-1, C-UL recognized, TÜV approved
- Complies with DEN-AN

EMI

- FCC-B, VCCI-B, CISPR22-B (EN55022-B)

2-year warranty

VAA Series



VAA5, VAA10

Model	Input Voltage (V)	Output Voltage (V)	Output Current (A)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
VAA5	AC 85 - 132 1ø or DC 110 - 370	5	1.0	32 · 18 · 65	30	
		12	0.45			
VAA10	AC 85 - 132 1ø or DC 110 - 370	5	2.0	32 · 18 · 72.5	35	
		12	0.9			

Feature

- P.C. board mount AC / DC converter
- Built-in inrush current and overcurrent protection circuits
- Small and compact size

Safety agency approvals

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

EMI

- FCC-B, VCCI-A
- (Additional capacitors required for meeting VCCI class B)

2-year warranty

