

RUGGED PCB TYPE - SINGLE OUTPUT

LCA Series

Feature

- Small and compact PCB construction UL recognized, CSA certified
- Built-in inrush current, overcurrent and overvoltage protection circuits

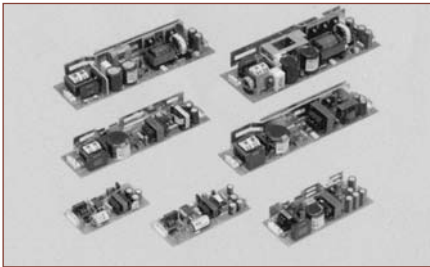
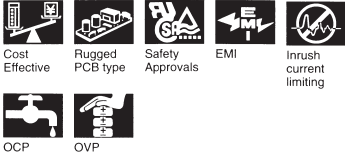
Safety agency approvals

- UL60950-1, CSA C22.2 No.234
- Complies with DEN-AN

EMI

- FCC-B, VCCI-B

2-year warranty



LCA10S, LCA15S, LCA30S, LCA50S, LCA75S, LCA100S, LCA150S (100V Input)

Model	Input Voltage (V)	Output Voltage (V)	Output Current (A)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals		
LCA10S	AC 85 -132 1ø or DC 110 -170	5	2.0	49·17·94	65	UL® CSA®		
		12	0.9					
		15	0.7					
		24	0.5					
LCA15S		5	3.0	50·17·115	80		UL® CSA®	
		12	1.3					
		15	1.0					
		24	0.7					
LCA30S		3	6.0	50·25·132.5	150			UL® CSA®
		5	6.0					
		12	2.5					
		15	2.0					
	24	1.3						
	36	0.9						
	48	0.7						
	LCA50S	3	10.0			50·25·195		
5		10.0						
12		4.3						
15		3.5						
24		2.5						
36		1.7						
48		1.3						
LCA75S		3	15.0	50·32·222	300		UL® CSA®	
	5	15.0						
	12	6.3						
	15	5.0						
	24	3.2						
	36	2.1						
	48	1.6						
	LCA100S	3	20.0			62·32·222		370
5		20.0						
12		8.5						
15		7.0						
24		4.3						
36		3.0						
48		2.2						
LCA150S		3	30.0	75·36·222	550		UL® CSA®	
	5	30.0						
	12	12.5						
	15	10.0						
	24	6.3						
	36	4.2						
	48	3.2						