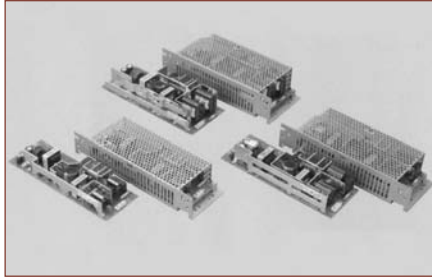
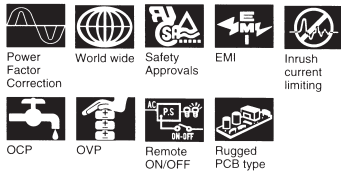


## RUGGED PCB TYPE - SINGLE OUTPUT

### LEP Series



LEP100F, LEP150F, LEP240F  
(Universal Input)

Model (Type)	Input Voltage (V)	Number Of Slot	Number Of Slot	Case Size W · H · D (mm)	Weight (kg)	Safety Agency Approvals
LEP100F	AC85-264 1ø or DC120-370	24	4.2(7)	75 · 35 · 222	380	
		36	2.8(4.7)			
		48	2.1(3.5)			
LEP150F		24	6.3(12)	85 · 40 · 222	490	
		36	4.2(8)			
		48	3.2(6)			
LEP240F		24	10 (20)	95 · 45 · 222	690	
		36	6.7(13.4)			
		48	5 (10)			

\*( ) : Peak current.

#### Feature

- High power & peak power
- Rugged PCB type (CEM)
- Harmonic attenuator (Complies with IEC61000-3-2)
- Universal input voltage (AC85 – 264V)
- Remote ON / OFF (Option)

#### 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

#### 2-year warranty

#### Optional parts

- Chassis and cover, harness (refer to page of option parts)

#### CE marking

- Low Voltage Directive
- EMC Directive

#### EMC Compliance :

- |               |               |               |                |
|---------------|---------------|---------------|----------------|
| • EN61204-3,  | • EN61000-3-2 | • EN61000-4-4 | • EN61000-4-8  |
| • EN61000-6-2 | • EN61000-4-2 | • EN61000-4-5 | • EN61000-4-11 |
| • EN55022-B   | • EN61000-4-3 | • EN61000-4-6 |                |

### LEA Series

#### Feature

- Rugged PCB type (CEM-3)
- Harmonic attenuator (Complies with IEC61000-3-2)
- Universal input (AC85 – 264V)
- Remote ON / OFF (Option)

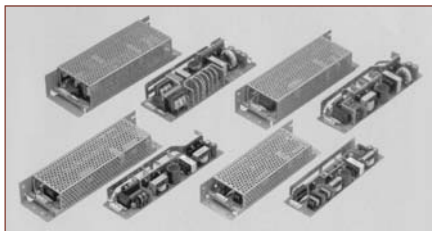
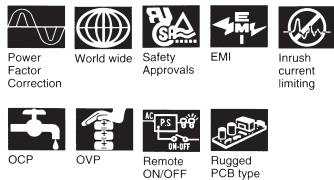
#### Safety agency approvals

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

#### EMI

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

#### 2-year warranty



LEA50F, LEA75F, LEA100F, LEA150F  
(Universal Input)

Model	Input Voltage (V)	Output Voltage (V)	Output Current (A)	Case Size W · H · D (mm)	Weight (g)	Safety Agency Approvals
LEA50F	AC 85 - 264 1ø or DC 120 - 370	3.3	10.0	55 · 26 · 195	210	
		5	10.0			
		9	5.6			
		12	4.3			
		15	3.5			
		18	2.8			
		24	2.1			
		30	1.7			
		48	1.1			
		LEA75F	3.3			
5			15.0			
9			8.5			
12			6.3			
15			5.0			
18			4.2			
24			3.2			
30			2.5			
48			1.6			
LEA100F			3.3	20.0	62 · 35 · 222	380
		5	20.0			
		9	11.5			
		12	8.5			
		15	6.7			
		18	5.6			
		24	4.3			
		30	3.5			
		48	2.2			
		LEA150F	3.3	30.0		
5			30.0			
9			17.0			
12	12.5					
15	10.0					
18	8.5					
24	6.3					
30	5.0					
48	3.2					

\*( ) : Peak current.

