

# MODULAR POWER SUPPLIES

## ACE Series

### Feature

- Flexible modular system architecture provides various output configuration
- Harmonic attenuator (Complies with IEC61000-3-2)
- Universal input (AC85 – 264V)
- Remote ON / OFF control, alarm

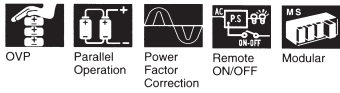
### Safety agency approvals

- UL60950-1, C-UL(CSA60950-1), EN60950-1, EN50178
- Complies with DEN-AN
- UL2601-1, C-UL(CSA601.1), EN60601-1 approvals (optional)

### EMI

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

### 3-year warranty



ACE300F (AC3), ACE450F (AC4), ACE650F (AC6), ACE900F (AC9) (Universal Input)

Model (Type)	Input Voltage (V)	Number Of Slot	Number Of Slot	Case Size W · H · D (mm)	Weight (kg)	Safety Agency Approvals
ACE300F (AC3)	AC 85-264 1ø / DC 120-350	4	250 (AC 90-150V)	103-63.5-254	1.7	
			300 (AC170-264V)			
ACE450F (AC4)		5	400 (AC 90-150V)	127-63.5-254	2.2	
			450 (AC170-264V)			
ACE650F (AC6)		5	600 (AC 90-150V)	127-63.5-279	2.4	
			650 (AC170-264V)			
ACE900F (AC9)		6	800(Peak 1K) (AC 90-150V)	177.5-63.5-254	3.0	
			900(Peak 1K) (AC170-264V)			

### Output Module

Output			
Code	Voltage (V)	Current 1 (A)	Current 2 (A)
A	+2	26	-
B	+3.3	26	-
C	+5	26	-
D	+7.5	18	-
E	+12	13	-
F	+15	10	-
G	+18	8.5	-
H	+24	6.5	-
J	+34	4.5	-
K	+48	3.2	-
L	+3.3	10	-
M	+5	10	-
N	+12	5	-
P	+15	4	-
R	+24	2.5	-
Y	±5	3	7
W	±12	3.2	4.2
Z	±15	2.5	3.5
9	±24	1.6	2.5

Output			
Code	Voltage (V)	Current 1 (A)	Current 2 (A)
2A	+2	60	-
2B	+3.3	60	-
2C	+5	60	-
2D	+7.5	40	-
2E	+12	25	-
2F	+15	20	-
2G	+18	17	-
2H	+24	14	-
2J	+34	10	-
2K	+48	7	-
S	V1 : +5 ; V2 : +5	10 ; 5	-
T	V1 : +5 ; V2 : +12	10 ; 4.2	-
U	V1 : +5 ; V2 : +24	10 ; 2.1	-
Q	±12	6.4	8
V	±15	5.5	7
I	CONTACT US FOR DETAIL		

