

# MODULAR POWER SUPPLIES

## MAX Series

### Feature

- Flexible modular system architecture provides various output configuration
- Harmonic attenuator (Complies with IEC61000-3-2) : MAX1600F
- Universal input voltage
- High power factor
- Various functions
- Remote ON / OFF control, alarm, parallel operation

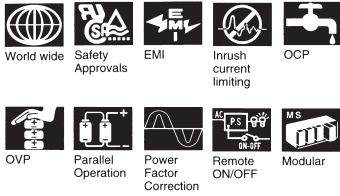
### Safety agency approvals

- UL60950-1, C-UL(CSA60950-1), EN60950-1
- Complies with DEN-AN

### EMI

- Complies with FCC-B, CISPR22-B, EN55022-B, VCCI-B : MAX 1600F
- Complies with FCC-A, CISPR22-A, EN55011-A and VCCI-A : Max16000T / MAX3200T

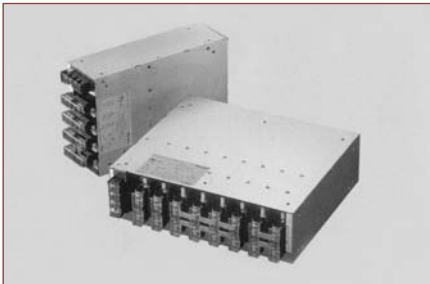
### 3-year warranty



Model (Type)	Input Voltage (V)	Number Of Slot	Number Of Slot	Case Size W · H · D (mm)	Weight (kg)	Safety Agency Approvals
MAX1600F (M1F)	AC 85-264 1 $\phi$ / DC 120-350	4	1500 (AC 90-150V)	200 · 97 · 300	7	
			1600 (AC170-264V)			
MAX1600T (M1T)	AC 170-264 3 $\phi$	4	1600 (AC170-264V)	200 · 97 · 300	7	
MAX3200T (M3T)	AC 170-264 3 $\phi$	8	3200 (AC170-264V)	340 · 97 · 300	14	

### Output Module

Output		
Code	Voltage (V)	Current (A)
A	2	80
B	3.3	80
C	5	80
D	7.5	54
E	12	34
F	15	27
G	18	22
H	24	17
I	28	14.5
O	BLANK PANEL	



MAX1600F (M1F), MAX1600F (M1T),  
MAX3200F (M3T)  
(Universal Input)