

Ordering Information

Part No.	CT Type	Shunt Type	Direct Type	Supply Voltage		Certification	
				110V AC	240V AC	CE	cUL _{US}
MA12	■				■		
MA12-CU	■				■	■	■
MA12-110V	■			■			
MA12-110V-CU	■			■		■	■
MA12-20A-AC			■		■		
MA12-20A-AC-110V			■	■			
MA12-AC-2/20mA			■		■		
MA12-AC-2/20mA-CU			■		■	■	■
MA12-AC-2/20mA-110V			■	■			
MA12-AC-2/20mA-110V-CU			■	■		■	■
MA12-AC-200/2000mA			■		■		
MA12-AC-200/2000mA-CU			■		■	■	■
MA12-AC-200/2000mA-110			■	■			
MA12-AC-200/2000mA-110-CU			■	■		■	■
MA12-50mV-DC		■			■		
MA12-50mV-DC-CU		■			■	■	■
MA12-50mV-DC-110V		■		■			
MA12-50mV-DC-110V-CU		■		■		■	■
MA12-75mV-DC		■			■		
MA12-75mV-DC-CU		■			■	■	■
MA12-75mV-DC-110V		■		■			
MA12-75mV-DC-110V-CU		■		■		■	■
MA12-100mV-DC		■			■		
MA12-100mV-DC-CU		■			■	■	■
MA12-100mV-DC-110V		■		■			
MA12-100mV-DC-110V-CU		■		■		■	■
MA12-DC-2mA			■		■		
MA12-DC-2mA-CU			■		■	■	■
MA12-DC-2mA-110V			■	■			
MA12-DC-2mA-110V-CU			■	■		■	■
MA12-DC-20mA			■		■		
MA12-DC-20mA-CU			■		■	■	■
MA12-DC-20mA-110V			■	■			
MA12-DC-20mA-110V-CU			■	■		■	■
MA12-DC-200mA			■		■		
MA12-DC-200mA-CU			■		■	■	■
MA12-DC-200mA-110V			■	■			
MA12-DC-200mA-110V-CU			■	■		■	■
MA12-DC-2A			■		■		
MA12-DC-2A-CU			■		■	■	■
MA12-DC-2A-110			■	■			
MA12-DC-2A-110-CU			■	■		■	■

Note:

- 1) **CT Type:** There is an internal CT with CT setting (5-4000A). For current input >5A, external CT is required.
- 2) **Shunt Type:** There is an internal Shunt with Shunt setting (5-4000A). External Shunt (50mV/75mV/100mV) is required.
- 3) **Direct Type:** Input is directly connected to the unit.