



# PRODUCT BULLETIN

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The ECO-2020™ is available with various power cord types depending on the P/N. The tables below detail which power cords are included with each kit and the countries in which those cord types are typically used. All power cords are approximately 6 ft. (1.8 m) in length. One end terminates in the plug type given below and the other end terminates in an IEC 60320 C13 connection (which mates to the IEC 60320 C14 connection on the ECO-2020™).

P/N	Kit Description	Input Voltage <sup>1</sup>	Power Cord Plug Type
2020-8000	ECO-2020	110-120 VAC, 60 Hz	NEMA 5-15P (type B)
2020-8001	ECO-2020 w/80% shut-off		
2020-8002	ECO-2020	220-240 VAC, 50/60 Hz	CEE 7/7 (type E+F) and BS 1363 (type G)
2020-8003	ECO-2020 w/80% shut-off		
2020-8004	ECO-2020		
2020-8005	ECO-2020 w/80% shut-off		
2020-8006	ECO-2020		
2020-8007	ECO-2020 w/80% shut-off		
2020-8008	ECO-2020 w/80% shut-off	100 VAC, 50/60 Hz	NEMA 5-15P (type B)

Plug Type	Countries	Plug Image
NEMA 5-15P (type B)	United States, Canada, Japan (100V), Mexico, Philippines (220V), Taiwan, Thailand (220V), Caribbean & South American countries such as the Puerto Rico, Columbia, etc.	
CEE 7/7 (type E+F)	European countries such as France, Germany, Sweden, Netherlands, etc.	
BS 1363 (type G)	United Kingdom, Ireland, former UK colonies such Hong Kong, Singapore, Malaysia, etc., parts of the Middle East such as Iraq, Saudi Arabia, etc.	
AS 3112 (type I)	Australia, China, New Zealand, Argentina	
SANS 164-1 (type M)	India, South Africa, Pakistan, Singapore	

<sup>1</sup>Represents nominal voltages

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