












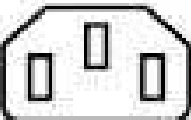

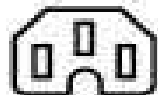

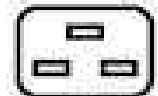














Three Pin BS EN 60320 Connectors				Two Pin BS EN 60320 Connectors			
Connector	Maximum watt	Connector	Maximum watt	Connector	Maximum watt	Connector	Maximum watt
	C5		C6		C13		C14
	C15		C16		C17		C18
	C19		C20		C21		C22

	C3	C4		C13	C14
	C5	C6		C15	C16
	C7	C8		C19	C20

Rated voltage of the appliance (maximum)	Class of appliance	Maximum current value of the appliance (max)	APPLIANCE COUPLER		Type of cord			Plug	
			Number of standard rated pins	Appliance label	Connector	Maximum cross-section allowed in	Lightest type reference		Minimum cross-section mm ²
250	II	20 A/250 V	2			Yes	2-core 0.75-1.5	0.75	0.75-1.5
250	I	20 A/250 V	3			Yes	3-core 0.75-1.5	0.75	0.75-1.5
250	II	16 A/250 V	2			Yes	2-core 0.75-1.5	0.75	0.75-1.5
250	II	16 A/250 V	2			Yes	2-core 0.75-1.5	0.75	0.75-1.5
250	I	16 A/250 V	3			Yes	3-core 0.75-1.5	0.75	0.75-1.5
250	I	16 A/250 V	3			Yes	3-core 0.75-1.5	0.75	0.75-1.5