




























































































The Following Table Provides AC Wiring Color Codes for Different Countries for Reference

Worldwide Standard wire color code for flexible cable (e.g. Extension cords, power (line) cords and lamp cords)			
Region or Country	Phases	Neutral	Protective earth/ground
European Union (EU), Argentina, Australia, South Africa (IEC 60446)			
Australia, New Zealand (AS/NZS 3000:2007 3.8.3)	 , 	 , 	
Brazil	 , 		
United States, Canada	 (brass)	 (silver)	 (green)
Worldwide Standard wire color code for flexible cable (e.g. In-, On-, or Behind-the-wall wiring cables)			
Region or Country	Phases	Neutral	Protective earth/ground
Argentina	 ,  , 		
European Union (EU) (IEC 60446) including UK from 31 March 2004 (BS 7671)	 ,  , 		
UK prior to 31 March 2004 (BS 7671)	 ,  , 		  (formerly)  bare conductor, sleeved at terminations (formerly)
Australia, New Zealand (AS/NZS 3000:2007 clause 3.8.1, table 3.4)	Any colours other than      Recommended for single phase:   Recommended for multiphase:   	 or 	 (since about 1980)  (since about 1980)  bare conductor, sleeved at terminations (formerly)
Brazil	 ,  ,  , 		
South Africa	 ,  or  , 		  bare conductor, sleeved at terminations
India, Pakistan	 ,  , 		
United States	 ,  ,  (120/208/240 V) (brass)  ,  ,  (277/480 V)	 (120/208/240 V) (silver)  (277/480 V)	 (green)  bare conductor  (ground or isolated ground)
Canada	 ,  (120/208/240 V)  ,  ,  (600/347 V)  ,  (single phase isolated systems)  ,  ,  (three phase isolated systems)	 (120/208/240 V)  (600/347 V)	 (green)  bare conductor  (isolated ground)