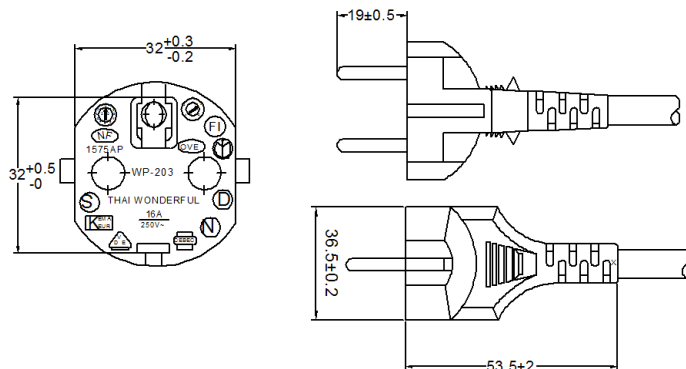




PLUG WP-203



STANDARD

DIN VDE 0620-1 , IEC-60884-1 , NF C 61-314 , CEE-7 , SNI 04-03892.1-2006 , SNI 04-03892.1.1-2003	
Safety Mark	WP-201 CB , NEMKO , OVE , SEMKO , FIMKO , VDE , KEMA , CEBC , IMQ , NF , SNI , KTL
Logo of safety mark	
Rate Current & Voltage Mark	16A 250V
Attached wire cord	H03VV-F 3G 0.75SQMM H05VV-F 3G 0.75SQMM , 1.00SQMM , 1.50SQMM

Packing : CARTON

ELECTRICAL CHARACTERISTICS

RESISTANCE TO HEAT NO DAMAGE : MARKING STILL BE LEGIBLE 100+2°C , 1 HR	N/A
COMPRESSION TEST 80+2°C , 1 HR , 20 N (2Kgs.)	N/A
Insulation Resistance 100 MEFA Ohm / 500V DC , 1 Min	N/A
RESISTANCE TO AGEING NO CRACK VISIBLE AND NO TRACE TO CLOTH 70+2°C , 168 HRS	N/A
CORD SET LONING TESTER 100 TIMES 60N = 3 Lbs. 1 TIME , 1 SEC. <2 mm.	N/A

PHYSICAL CHARACTERISTICS

Nominal Cable Diameter (mm)	4.38
Cable Cold Bend	-20±1°C x 4 Hrs
Minimum Bend Radius	15 times O.D.
Temperature Rating (°C)	20°C to 75°C
Temperature Voltage (V)	300