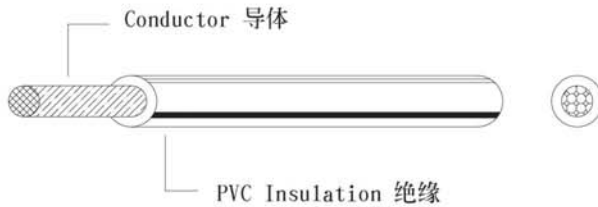




UL1007

- ◇ Solid , Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating : 80°C, 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2 NO.16
- ◇ Size Range : (UL)32-16 AWG (UL 1007)
 (UL)30-10 AWG (UL 1569)
 (CSA)28-14 AWG

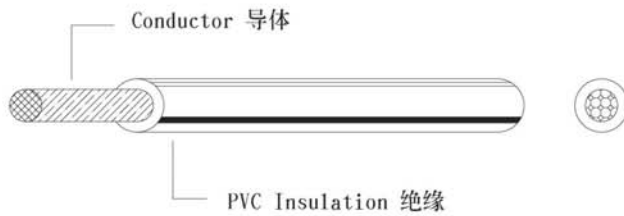


Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1007 CSA TR -64 (STRANDED)	32	7/0.08	0.33	0.38	1	588.9
	30	7/0.102	0.33	0.38	1.13	381
	28	7/0.127	0.33	0.38	1.2	239
	26	7/0.160	0.33	0.38	1.3	150
	24	11/0.160	0.33	0.38	1.4	94.2
	22	17/0.160	0.33	0.38	1.6	59.4
	20	26/0.160	0.33	0.38	1.8	36.7
	18	34/0.180	0.33	0.38	2.03	23.2
	16	26/0.254	0.33	0.38	2.35	14.6



UL1015

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :105°C ,90°C ,80°C 600V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2 NO.127
- ◇ Size Range : (UL)28-10 AWG
(CSA)24-10 AWG

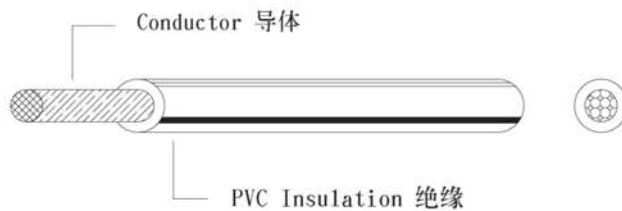


Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1028 CSA AWM (STRANDED)	22	17/0.160	1.01	1.14	3.14	59.4
	20	26/0.160	1.01	1.14	3.32	36.7
	18	34/0.180	1.01	1.14	3.59	23.2
	16	26/0.254	1.01	1.14	3.87	14.6
	14	41/0.254	1.01	1.14	4.25	8.96
	12	65/0.254	1.01	1.14	4.74	5.64
	10	104/0.254	1.01	1.14	5.38	3.546
	8	119/0.254	1.01	1.14	6.14	2.23



UL1028

- ◆ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◆ Rating :105°C , 600V
- ◆ Application: Internal Wiring for Electrical & Electronic Equipment
- ◆ Standard : UL 62, subject 758/CSA C22.2
- ◆ Size Range : 22-8 AWG

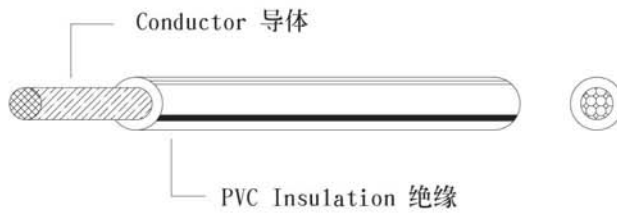


Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1015 CSA TEM (STRANDED)	28	7/0.127	0.69	0.76	1.9	239
	26	7/0.160	0.69	0.76	2.05	150
	24	11/0.160	0.69	0.76	2.2	94.2
	22	17/0.160	0.69	0.76	2.4	59.4
	20	26/0.160	0.69	0.76	2.55	36.7
	18	34/0.180	0.69	0.76	2.8	23.2
	16	26/0.254	0.69	0.76	3.1	14.6
	14	41/0.254	0.69	0.76	3.5	8.96
	12	65/0.254	0.69	0.76	3.95	5.64
	10	104/0.254	0.69	0.76	4.65	3.546



UL1061

- ◆ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◆ Rating :80°C , 300V
- ◆ Application: Internal Wiring for Electrical & Electronic Equipment
- ◆ Standard : UL 62, subject 758/CSA C22.2
- ◆ Size Range : 30-16 AWG

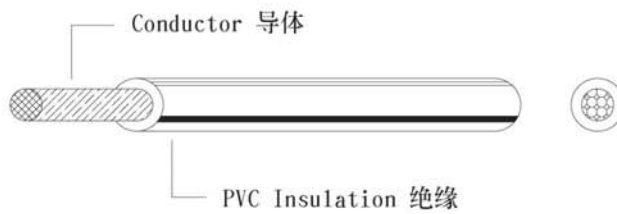


Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1061 CSA AWM (STRANDED)	30	7/0.102	0.18	0.23	0.8	381
	28	7/0.127	0.18	0.23	0.9	239
	26	7/0.160	0.18	0.23	1	150
	24	11/0.160	0.18	0.23	1.1	94.2
	22	17/0.160	0.18	0.23	1.3	59.4
	20	26/0.160	0.18	0.23	1.5	36.7
	18	34/0.180	0.18	0.23	1.7	23.2
16	26/0.254	0.18	0.23	2	14.6	



UL1095

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C, 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
Medical or Dental Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 30-16 AWG



Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1095 CSA TEM (STRANDED)	30	7/0.102	0.24	0.31	0.97	381
	28	7/0.127	0.24	0.31	1.01	239
	26	7/0.160	0.24	0.31	1.14	150
	24	11/0.160	0.24	0.31	1.27	94.2
	22	17/0.160	0.24	0.31	1.42	59.4
	20	26/0.160	0.24	0.31	1.6	36.7
	18	34/0.180	0.24	0.31	1.87	23.2
16	26/0.254	0.24	0.31	2.19	14.6	



UL1185

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
Medical or Dental Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 30-16 AWG

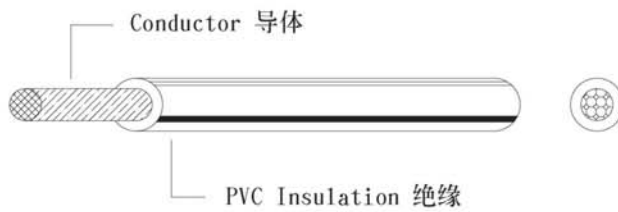


Type	AWG	Conductor Construction (No./mm)	Insulation			Jacket			Max conductor resistance at 20°C (Ω/km)
			Mini thickness (mm)	Nom thickness (mm)	OD (mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1185 CSA AWM (STRANDED)	30	7/0.102	0.33	0.38	1.1	0.31	0.38	1.95	381
	28	7/0.127	0.33	0.38	1.24	0.31	0.38	2.05	239
	26	7/0.160	0.33	0.38	1.34	0.31	0.38	2.15	150
	24	11/0.160	0.33	0.38	1.47	0.31	0.38	2.25	94.2
	22	17/0.160	0.33	0.38	1.62	0.31	0.38	2.4	59.4
	20	26/0.160	0.33	0.38	1.8	0.31	0.38	2.6	36.7
	18	34/0.180	0.33	0.38	2.04	0.31	0.38	2.85	23.2
16	26/0.254	0.33	0.76	2.36	0.31	0.38	3.35	14.6	



UL1208

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80℃ , 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
Medical or Dental Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 30-16 AWG



Type	Conductor		Insulation			Max conductor resistance at 20 °C (Ω /km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1208 CSA AWM (STRANDED)	30	7/0.102	0.31	0.33	1.03	381
	28	7/0.127	0.31	0.33	1.1	239
	26	7/0.160	0.31	0.33	1.2	150
	24	11/0.160	0.31	0.33	1.33	94.2
	22	17/0.160	0.31	0.33	1.48	59.4
	20	26/0.160	0.31	0.33	1.66	36.7
	18	34/0.180	0.31	0.33	1.93	23.2
	16	26/0.254	0.31	0.33	2.21	14.6



UL1503

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , 150V
- ◇ Application: Internal Wiring for Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 26-20 AWG



Type	Conductor		Insulation			Shield	Jacket			Max conductor resistance at 20°C (Ω/km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1503 CSA AWM (STRANDED)	26	7/0.160	0.2	0.25	1.04	38/0.12	0.25	0.3	2.02	150
	24	11/0.160	0.2	0.25	1.15	40/0.12	0.25	0.3	2.1	94.2
	22	17/0.160	0.2	0.25	1.32	42/0.12	0.25	0.3	2.25	59.4
	20	26/0.160	0.2	0.25	1.5	46/0.12	0.25	0.3	2.4	36.7



UL1533

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , Not Specified
- ◇ Application: Internal Wiring for Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 30-16 AWG



Type	Conductor		Insulation			Shield	Jacket			Max conductor resistance at 20°C (Ω/km)
	AWG	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1533 CSA AWM (STRANDED)	30	7/0.102	0.18	0.23	0.8	23/0.12	0.25	0.31	1.75	381
	28	7/0.127	0.18	0.23	0.88	25/0.12	0.25	0.31	1.85	239
	26	7/0.160	0.18	0.23	0.98	30/0.12	0.25	0.31	1.95	150
	24	11/0.160	0.18	0.23	1.11	34/0.12	0.25	0.31	2.1	94.2
	22	17/0.160	0.18	0.23	1.25	38/0.12	0.25	0.31	2.2	59.4
	20	26/0.160	0.18	0.23	1.45	40/0.12	0.25	0.31	2.4	36.7
	18	34/0.180	0.18	0.23	1.75	45/0.12	0.25	0.31	2.7	23.2
	16	26/0.254	0.18	0.23	2	52/0.12	0.25	0.31	3	14.6



UL1571

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , 30V
- ◇ Application: Internal Wiring for Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 32-18 AWG



Type	Conductor		Insulation		Shield	Jacket		Max conductor resistance at 20°C (Ω /km)
	AWG	Conductor Construction (No./mm)	Nom thickness (mm)	OD (mm)	Conductor Construction (No./mm)	Nom thickness (mm)	OD (mm)	
UL1571 CSA AWM (STRANDED)	32	7/0.08	0.15	0.55	18/0.12	0.15	1.1	588.9
	30	7/0.102	0.15	0.6	19/0.12	0.15	1.15	381
	28	7/0.127	0.15	0.7	20/0.12	0.15	1.25	239
	26	7/0.160	0.15	0.8	23/0.12	0.15	1.35	150
	24	11/0.160	0.15	1	32/0.12	0.15	1.65	94.2
	22	17/0.160	0.15	1.15	33/0.12	0.15	1.8	59.4
	20	26/0.160	0.15	1.35	37/0.12	0.15	2	36.7
	18	34/0.180	0.15	1.6	43/0.12	0.15	2.25	23.2



UL1617

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :105°C, 600V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 26-10 AWG

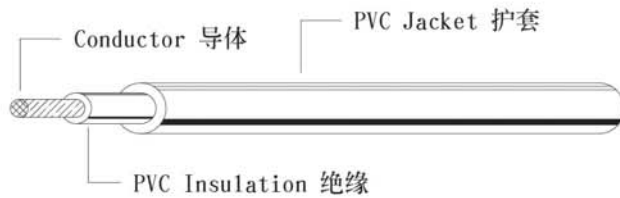


Type	AWG	Conductor Construction (No./mm)	Insulation	Jacket		Max conductor resistance at 20°C (Ω/km)
			Nom thickness (mm)	Nom thickness (mm)	OD (mm)	
UL1617 CSA AWM (STRANDED)	26	7/0.160	0.76	0.25	2.6	150
	24	11/0.160	0.76	0.25	2.7	94.2
	22	17/0.160	0.76	0.25	2.9	59.4
	20	26/0.160	0.76	0.25	3.1	36.7
	18	34/0.180	0.76	0.25	3.3	23.2
	16	26/0.254	0.76	0.25	3.6	14.6
	14	41/0.254	0.76	0.25	4	8.96
	12	65/0.254	0.76	0.25	4.5	5.64
	10	104/0.254	0.76	0.25	5.5	3.546



UL1618

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 26-10 AWG

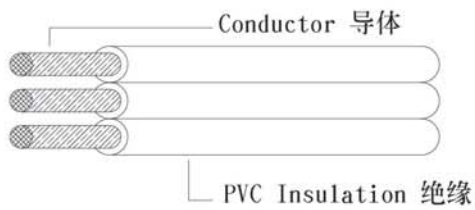


Type	AWG	Conductor Construction (No./mm)	Insulation		Jacket		Max conductor resistance at 20°C (Ω /km)
			Nom thickness (mm)	Nom thickness (mm)	OD (mm)		
UL1618 CSA AWM (STRANDED)	30	7/0.102	0.41	0.25	1.65	381	
	28	7/0.127	0.41	0.25	1.7	239	
	26	7/0.160	0.41	0.25	1.8	150	
	24	11/0.160	0.41	0.25	2	94.2	
	22	17/0.160	0.41	0.25	2.1	59.4	
	20	26/0.160	0.41	0.25	2.3	36.7	
	18	34/0.180	0.41	0.25	2.6	23.2	
	16	26/0.254	0.41	0.25	2.9	14.6	
	14	41/0.254	0.41	0.25	3.2	8.96	
	12	65/0.254	0.41	0.25	3.7	5.64	
	10	104/0.254	0.41	0.25	4.8	3.546	



UL2468

- ◇ Solid ,Stranded ,Tinned or Bare Copper Conductor
- ◇ Rating :80°C , 300V
- ◇ Application: Internal Wiring for Electrical & Electronic Equipment
- ◇ Standard : UL 62, subject 758/CSA C22.2
- ◇ Size Range : 28-18 AWG

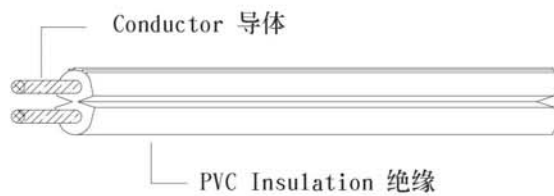


Type	Conductor			Insulation			Max conductor resistance at 20°C (Ω/km)
	AWG	No. of Conductor	Conductor Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD	
UL2468 CSA AWM (STRANDED)	28	2C	7/0.127	0.33	0.38	1.24×2.58	239
		3C		0.33	0.38	1.24×3.92	
		4C		0.33	0.38	1.24×5.26	
		5C		0.33	0.38	1.24×6.6	
		6C		0.33	0.38	1.24×7.94	
	26	2C	7/0.16	0.33	0.38	1.34×2.78	150
		3C		0.33	0.38	1.34×4.22	
		4C		0.33	0.38	1.34×5.66	
		5C		0.33	0.38	1.34×7.1	
		6C		0.33	0.38	1.34×8.54	
	24	2C	7/0.20	0.33	0.38	1.45×3.04	94.2
		3C		0.33	0.38	1.45×4.63	
		4C		0.33	0.38	1.45×6.22	
		5C		0.33	0.38	1.45×7.81	
	24	6C	7/0.20	0.33	0.38	1.45×9.4	94.2
		7C		0.33	0.38	1.45×11.0	
	22	2C	7/0.254	0.33	0.38	1.62×3.34	59.4
		3C		0.33	0.38	1.62×5.06	
		4C		0.33	0.38	1.62×6.78	
		5C		0.33	0.38	1.62×8.5	
		6C		0.33	0.38	1.62×10.22	
	20	2C	26/0.16	0.33	0.38	1.80×3.7	36.7
		18	2C	41/0.16	0.33	0.38	2.04×4.23



COLCK CORD/XTW/CXTW

- ◇ Rating :60 ℃ , 105℃, 300V
- ◇ Application: Decorative Lighting Electrical Equipment
- ◇ Standard : UL 62, UL1581/CSA C22.2

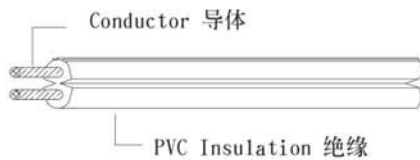


Type	Conductor			Insulation			Max conductor resistance at 20℃ (Ω/km)
	AWG	No. of Conductor	Construction (No./mm)	thickness (mm)	Nom thickness (mm)	OD	
COLCK CORD	20	2C	26/0.16	0.69	0.76	2.5×5.0	35.74
XTW	20	2C-6C	26/0.16	0.69	0.76	2.5×5.0(2C)	35.74
	18		41/0.16	0.69	0.76	2.7×4.7(2C)	22.4
CXTW	22	2C	17/0.16	0.69	0.76	2.35×4.7	56.72
	20		26/0.16	0.69	0.76	2.5×5.0	35.74
	18		41/0.16	0.69	0.76	2.7×5.4	22.4
	22	1C	17/0.16	0.69	0.76	2.35	56.72
	20		26/0.16	0.69	0.76	2.55	35.74
	18		41/0.16	0.69	0.76	2.8	22.4



SPT-1(W)/SPT-2(W)/SPT-3

- ◇ Rating :60°C, 75°C, 90°C,105°C, 300W
- ◇ Application: Household Electric Equipment But(SPT3) used in humid environment operations, high-current equipment ,such as air conditioners refrigerator.
- ◇ Standard : UL 62, UL1581/CSA C22.2

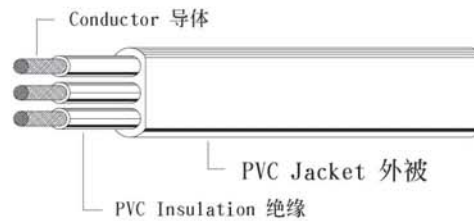
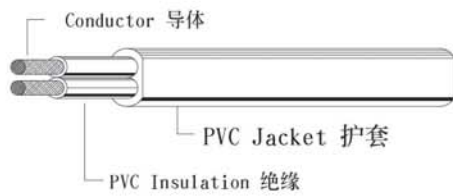


Type	Conductor			Insulation		Max conductor resistance at 20°C (Ω/km)
	AWG	No. of Conductor	Construction (No./mm)	Nom. Thickness (mm)	OD	
SPT-1	20	2C	26/0.16	0.76	2.5× 5.0	35.74
		3C	26/0.16	0.76	2.5× 7.4	35.74
	18	2C	41/0.16	0.76	2.7× 5.3	22.4
		3C	41/0.16	0.76	2.7× 8.0	22.4
SPT-2	18	2C	41/0.16	1.14	3.5× 6.9	22.4
		3C	41/0.16	1.14	3.6× 8.6	22.4
	16	2C	65/0.16	1.14	3.8× 7.5	14.1
		3C	65/0.16	1.14	3.8× 9.6	14.1
SPT-3	18	2C	41/0.16	1.52	4.5× 9.0	22.4
		3C	41/0.16	1.52	4.4× 10.4	22.4
	16	2C	65/0.16	1.52	3.7× 7.4	14.1
		3C	65/0.16	1.52	4.6× 11.0	14.1
	14	2C	41/0.254	2.03	6.3× 12.6	8.89
		3C	41/0.254	2.03	6.0× 14.5	8.89
	12	2C	65/0.254	2.41	7.6× 15.2	5.57
		3C	65/0.254	2.41	7.4× 16.11	5.57
10	2C	105/0.254	2.79	9.1× 18.2	3.51	
	3C	105/0.254	2.79	9.1× 18.8	3.51	
SPT-1W (Only 105°C)	20	2C	26/0.16	0.76	2.5× 5.0	35.74
	18	2C	41/0.16	0.76	2.7× 5.3	22.4
SPT-2W (Only 105°C)	18	2C	41/0.1	1.14	3.5× 6.9	22.4
	16	2C	65/0.16	1.14	3.8× 7.5	14.1



NISPT-1/NISPT-2

- ◇ Rating :60 ℃, 75 ℃, 90 ℃, 105 ℃, 300V
- ◇ Application: Household Electric Equipment ,such as fans, radios
- ◇ Standard : UL 62, UL1581/CSA C22.2

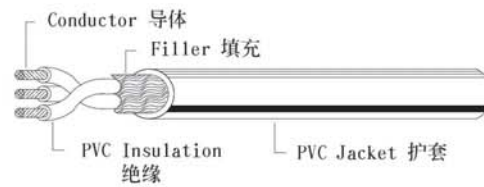
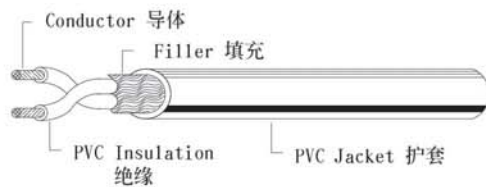


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20℃ (Ω/km)
	No. of conductors	AWG	Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	Mini thickness (mm)	Nom thickness (mm)	OD	
NISPT-1	3C	20	26/0.16	0.33	0.38	0.33	0.38	2.7×6.5	35.74
		18	41/0.16	0.33	0.38	0.33	0.38	3.2×8.2	22.4
	2C	20	26/0.16	0.33	0.38	0.33	0.38	2.7×5.0	35.74
		18	41/0.16	0.33	0.38	0.33	0.38	2.95×5.5	22.4
NISPT-2	3C	18	41/0.16	0.69	0.76	0.33	0.38	3.65×10.2	22.4
		16	65/0.16	0.69	0.76	0.33	0.38	4.05×11.6	14.1
	2C	18	41/0.16	0.69	0.76	0.33	0.38	3.7×7.1	22.4
		16	65/0.16	0.69	0.76	0.33	0.38	3.85×7.5	14.1



SVT

- ◇ Rating :60°C, 75°C, 90°C, 105°C, 300V
- ◇ Application: For light portable tools ,blenders and vacuum cleaners; Shield for the computer's power supply line, remove EMI / RFI interference.
- ◇ Standard : UL 62, UL1581/CSA C22.2

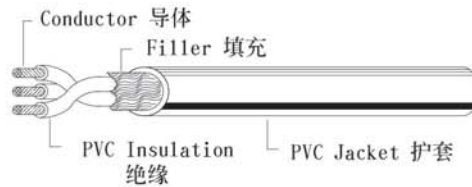
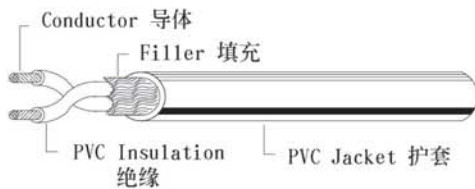


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)
	No. of conductors	AWG	Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	Mini thickness (mm)	Nom thickness (mm)	OD	
SVT	2C	18shielded	41/0.16	0.34	0.38	0.61	0.76	6	22.4
		17	52/0.16	0.34	0.38	0.61	0.76	6.35	17.8
		16	65/0.16	0.34	0.38	0.61	0.76	6.7	14.1
	3C	18	41/0.16	0.34	0.76	0.61	0.76	6.4	22.4
		17	52/0.16	0.34	0.76	0.61	0.76	6.7	17.8
		16shielded	65/0.16	0.34	0.76	0.61	0.76	6.9	14.1



SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW

- ◇ Rating :60 ℃, 75 ℃, 90 ℃, 105 ℃, 300W
- ◇ Application: For light portable tools ,blenders and vacuum cleaners; Shield for the computer's power supply line, remove EMI / RFI interference.
- ◇ Standard : UL 62, UL1581/CSA C22.2

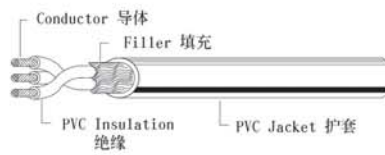
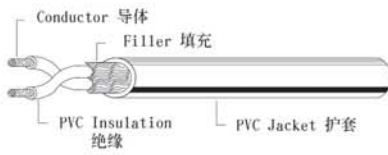


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20℃ (Ω/km)
	AWG	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD	
SJT SJTO SJTOO SJTW SJTOW SJTOOW	18	2C	41/0.16	0.69	0.76	0.61	0.76	7.5	22.4
	17		52/0.16	0.69	0.76	0.61	0.76	7.8	17.8
	16		65/0.16	0.69	0.76	0.61	0.76	8.05	14.1
	14		41/0.16	0.69	0.76	0.61	0.76	9.2	8.89
	12		65/0.16	0.69	0.76	0.61	0.76	10.5	5.57
	10		104/0.16	1.02	1.14	1.22	1.52	14.0	3.51
	18	3C	41/0.16	0.69	0.76	0.61	0.76	7.8	22.4
	17		52/0.16	0.69	0.76	0.61	0.76	8.2	17.8
	16		65/0.16	0.69	0.76	0.61	0.76	8.4	14.1
	14		41/0.16	0.69	0.76	0.61	0.76	9.5	8.89
	12		65/0.16	0.69	0.76	0.61	0.76	11.0	5.57
	10		104/0.16	1.02	1.14	1.22	1.52	14.8	3.51
	18	4C-6C (4C)	41/0.16	0.69	0.76	0.61	0.76	8.4	22.4
	17		52/0.16	0.69	0.76	0.61	0.76	8.8	17.8
	16		65/0.16	0.69	0.76	0.61	0.76	9.15	14.1
	14		41/0.16	0.69	0.76	0.61	0.76	10.3	8.89
	12		65/0.16	0.69	0.76	0.61	0.76	12.1	5.57
	10		104/0.16	1.02	1.14	1.22	1.52	16.2	3.51



ST/STW

- ◇ Rating :60 ℃, 75 ℃, 90 ℃, 105 ℃, 300V
- ◇ Application: For power hand tools, Washing Machines, Medical Equipment and Office Machines etc
- ◇ Standard : UL 62, UL1581/CSA C22.2

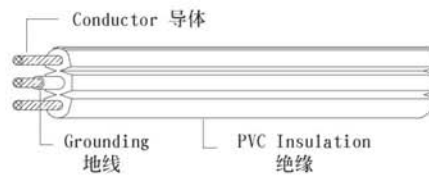
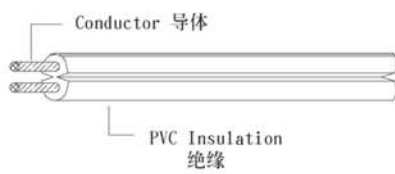


Type	Conductor			Insulation		Jacket		Max conductor resistance at 20°C (Ω/km)	
	AWG	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)		OD
ST STW	18	2C	41/0.16	0.69	0.76	1.22	1.52	8.8	22.4
	17		52/0.16	0.69	0.76	1.22	1.52	9.1	17.8
	16		65/0.16	0.69	0.76	1.22	1.52	9.45	14.1
	14		41/0.16	1.02	1.14	1.62	2.03	12.8	8.89
	12		65/0.16	1.02	1.14	1.93	2.41	14.6	5.57
	10		104/0.16	1.02	1.14	1.93	2.41	15.9	3.51
	18	3C	41/0.16	0.69	0.76	1.22	1.52	9.3	22.4
	17		52/0.16	0.69	0.76	1.22	1.52	9.95	17.8
	16		65/0.16	0.69	0.76	1.22	1.52	9.95	14.1
	14		41/0.16	1.02	1.14	1.62	2.03	13.5	8.89
	12		65/0.16	1.02	1.14	1.93	2.41	15.3	5.57
	10		104/0.16	1.02	1.14	1.93	2.41	16.8	3.51
	18	4C or more	41/0.16	0.69	0.76	1.22	1.52	9.95	22.4
	17		52/0.16	0.69	0.76	1.22	1.52	10.4	17.8
	16		65/0.16	0.69	0.76	1.22	1.52	10.7	14.1
	14		41/0.16	1.02	1.14	1.62	2.03	14.5	8.89
	12		65/0.16	1.02	1.14	1.93	2.41	16.5	5.57
	10		104/0.16	1.02	1.14	1.93	2.41	18.1	3.51



HPN

- ◇ Rating : 80°C , 90°C , 105°C , 300V
- ◇ Application:
- ◇ Standard : UL 627, CSA C22.2

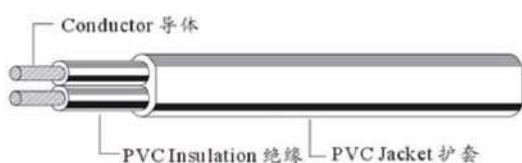


Type	Conductor			Insulation			Max conductor resistance at 20°C (Ω/km)
	AWG	No. of Conductor	Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD	
HPN	18	2C	41/0.16	1.02	1.14	2.5×5.0	22.4
	16		65/0.16	1.02	1.14	2.5×5.0(2C)	14.1
	14		41/0.16	1.37	1.52	2.7×4.7(2C)	8.89
	12		65/0.16	2.18	2.41	2.35×4.7	5.57
	18	3C	41/0.16	1.02	1.14	2.5×5.0	22.4
	16		65/0.16	1.02	1.14	2.7×5.4	14.1
	14		41/0.16	1.37	1.52	2.35	8.89
	12		65/0.16	2.18	2.41	2.55	5.57

H03VVH2-F/H05VVH2-F



- ◇ Rating :70°C, 90°C, 300/50V
- ◇ Application: Power supply cord for Electrical Appliances
- ◇ Standard : DIN VDE 0284-4 HD22.1



Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)
	Normal Area	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD	
H03VVH2-F	0.5	2C	16/0.20	0.35	0.50	0.41	0.60	3.3×5.3	39
	0.75		24/0.20	0.35	0.50	0.41	0.60	3.45×5.6	26
H05VVH2-F	0.75		24/0.20	0.44	0.6	0.58	0.80	4.05×6.4	26

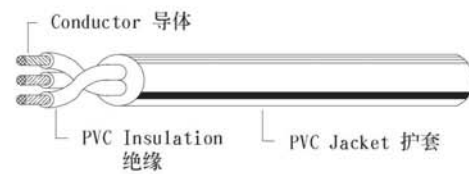
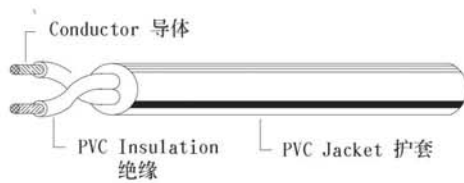
H03VV-F/H05VV-F



Rating : 70°C , 90°C, 300/500V

Application: Power supply cord for Electrical Appliances

Standard : DIN VDE 0284-4 HD22.1

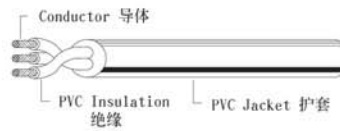
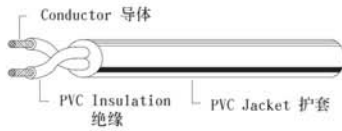


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)
	Normal Area	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD	
H03VV-F	0.5	2C	16/0.20	0.35	0.50	0.41	0.60	5.3	39
	0.75		24/0.20	0.35	0.50	0.41	0.60	5.6	26
H05VV-F	0.5	3C	16/0.20	0.35	0.50	0.41	0.60	5.6	26
	0.75		24/0.20	0.35	0.50	0.41	0.60	5.9	26
H05VV-F	0.75	2C	24/0.20	0.44	0.60	0.58	0.80	6.4	26
	1.0		32/0.20	0.44	0.60	0.58	0.80	6.8	19.5
	1.5		30/0.25	0.53	0.70	0.58	0.80	7.9	13.3
	0.75	3C	24/0.20	0.44	0.60	0.58	0.80	6.8	26
	1.0		32/0.20	0.44	0.60	0.58	0.80	7.1	19.5
	1.5		30/0.25	0.53	0.70	0.58	0.80	8.5	13.3

H05RN-F/H05RR-F



- ◇ Rating : 70°C 450/750V; 300/500V
- ◇ Application: Power supply cord for Electrical Appliances
- ◇ Standard : DIN VDE 0284-4 HD22.4

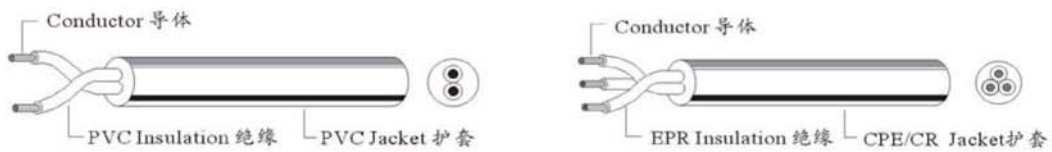


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)
	Normal Area	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD	
H05RN-F 245IEC57 (YZW)	0.75	2C	24/0.20	0.54	0.60	0.72	0.80	6.3	26.7
	1.0		32/0.20	0.54	0.60	0.81	0.90	6.8	19.5
	1.5		30/0.25	0.72	0.80	0.90	1.00	8.4	13.3
	0.75	3C	24/0.20	0.54	0.60	0.81	0.90	6.8	26.7
	1.0		32/0.20	0.54	0.60	0.81	0.90	7.2	19.5
	1.5		30/0.25	0.72	0.80	0.90	1.00	8.9	13.3
H05RR-F 245IEC53 (YZ)	0.75	2C	24/0.20	0.54	0.60	0.72	0.80	6.3	26.7
	1.0		32/0.20	0.54	0.60	0.81	0.90	6.8	19.5
	1.5		30/0.25	0.72	0.80	0.90	1.00	8.4	13.3
	0.75	3C	24/0.20	0.54	0.60	0.81	0.90	6.8	26.7
	1.0		32/0.20	0.54	0.60	0.81	0.90	7.2	19.5
	1.5		30/0.25	0.72	0.80	0.90	1.00	8.9	13.3



RVV300/300V RVV300/500V

- ◇ Rating : 70°C, 300/300V; 300/500V
- ◇ Application: Power supply cord for Electrical Appliances
- ◇ Standard : GB5023

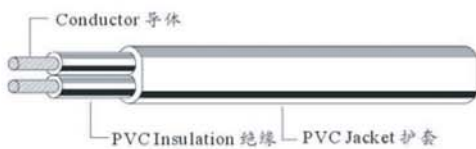


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)
	Normal Area	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD	
60227IEC 52 300/300V (RVV)	0.5Flat	2C	16/0.20	0.35	0.50	0.41	0.60	3.3×5.3	39
	0.75Flat		24/0.20	0.35	0.50	0.41	0.60	3.45×5.6	39
	0.5		16/0.20	0.35	0.50	0.41	0.60	5.3	39
	0.75		24/0.20	0.35	0.50	0.41	0.60	5.6	26
	0.5	3C	16/0.20	0.35	0.50	0.41	0.60	5.6	39
	0.75		24/0.20	0.35	0.50	0.41	0.60	5.9	26
60227IEC 53 300/500V (RVV)	0.75Flat	2C	24/0.20	0.44	0.60	0.58	0.80	4.05×6.4	39
	0.75	2C	24/0.20	0.44	0.60	0.58	0.80	6.4	26
	1.0		32/0.20	0.44	0.60	0.58	0.80	6.8	19.5
	1.5		30/0.25	0.53	0.70	0.58	0.80	7.9	13.3
	0.75	3C	24/0.20	0.44	0.60	0.58	0.80	6.8	26
	1.0		32/0.20	0.44	0.60	0.58	0.80	7.1	19.5
	1.5		30/0.25	0.53	0.70	0.58	0.80	8.5	13.3



(H)VFF/(H)VCTF/(H)VCTFK

- ◇ Rating :60°C, 75°C, 300V
- ◇ Application: Indoor Small Appliances
- ◇ Standard : JIS C3306, CNS 319

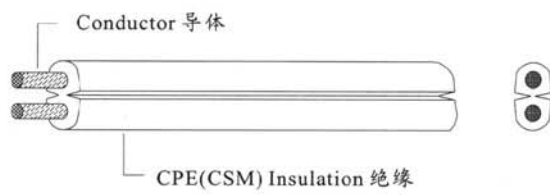


Type	Conductor			Insulation		Jacket			Max conductor resistance at 20°C (Ω/km)	
	Normal Area	No. of Conductor	Construction (No./mm)	Min. Thickness (mm)	Nom. Thickness (mm)	Min. Thickness (mm)	Nom. Thickness (mm)	OD		
VFF HVFF	0.5	2C	20/0.18	0.64	0.72			2.5×5.0	36.7	
	0.75		30/0.18	0.64	0.72			2.7×5.4	24.4	
	1.25		50/0.18	0.64	0.72			3.1×6.2	14.7	
	2.0		37/0.26	0.64	0.72			3.4×6.8	9.50	
VCTF HVCTF	0.75	2C	30/0.18	0.48	0.54	0.7	0.9	6.6	25.1	
	1.25		50/0.18	0.48	0.54	0.7	0.9	7.4	15.1	
	2.0		37/0.26	0.48	0.54	0.7	0.9	8.0	9.79	
	0.75	3C	30/0.18	0.48	0.54	0.7	0.9	7.0	25.1	
	1.25		50/0.18	0.48	0.54	0.7	0.9	7.8	15.1	
	2.0		37/0.26	0.48	0.54	0.7	0.9	8.5	9.79	
	0.75		4C	30/0.18	0.48	0.54	0.7	0.9	7.6	25.1
	1.25			50/0.18	0.48	0.54	0.7	0.9	8.5	15.1
2.0	37/0.26	0.48		0.54	0.7	0.9	9.3	9.79		
VCTFK HVCTFK	0.75	2C	30/0.18	0.48	0.54	0.7	0.9	4.3×6.6	24.4	
	1.25		50/0.18	0.48	0.54	0.7	0.9	4.7×5.3	14.7	
	2.0		37/0.26	0.48	0.54	0.7	0.9	5.0×8.0	9.50	

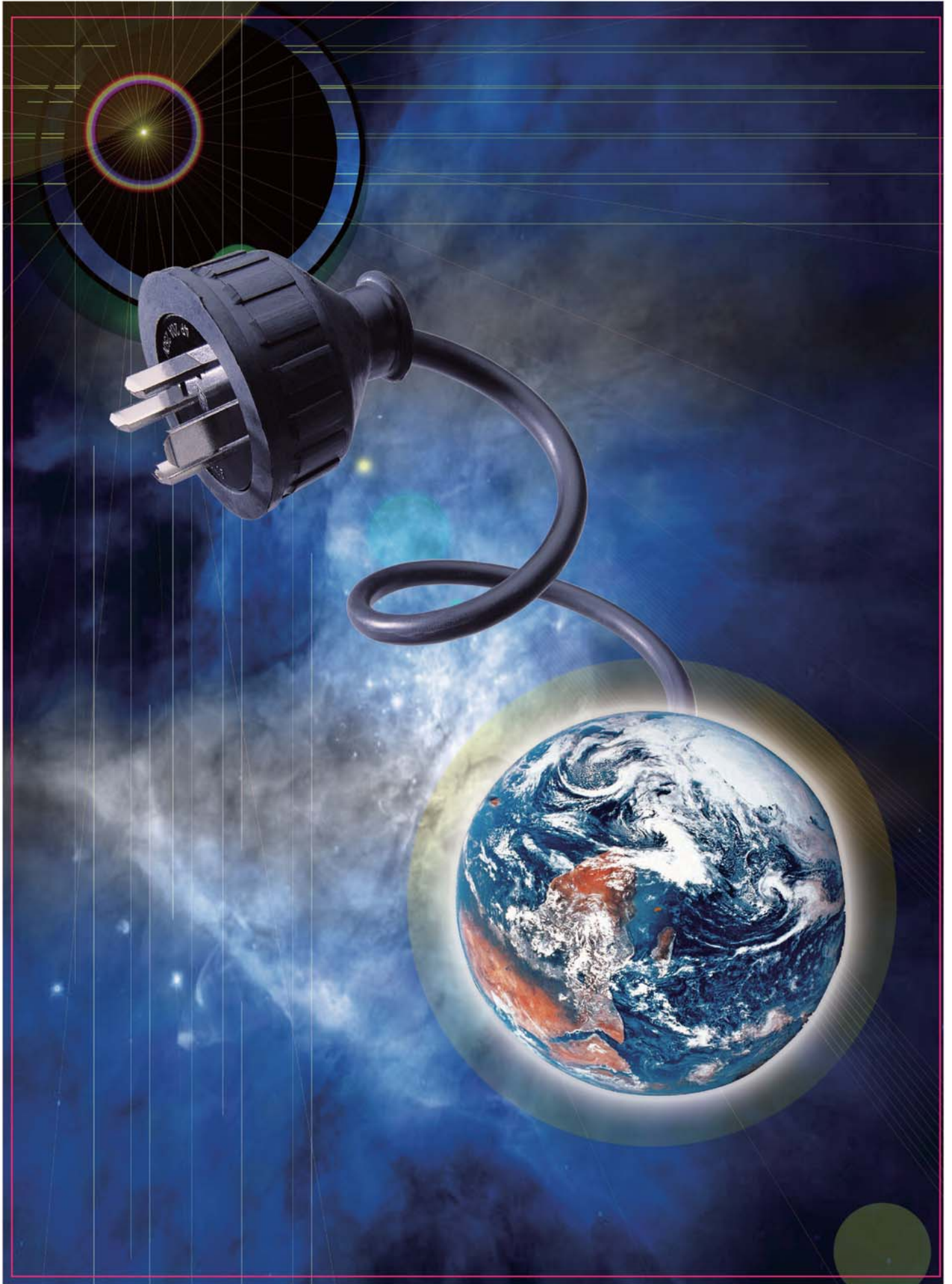


HHFF

- ◇ Rating : 90°C, 300V
- ◇ Application: Indoor Small Appliances
- ◇ Standard : JIS C3301



Type	Conductor			Insulation			Max conductor resistance at 20°C (Ω/km)
	Normal Area	No. of Conductor	Construction (No./mm)	Mini thickness (mm)	Nom thickness (mm)	OD	
HHFF	0.75	2C	30/0.18	0.9	1	2.7×5.4	25.8
	1		40/0.18	0.9	1	3.4×6.8	19.2
	1.25		50/0.18	0.9	1	3.1×6.2	15.5
	2		37/0.26	0.9	1	3.4×6.8	9.91



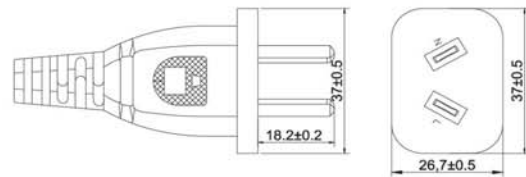


ARGENTINA

Catalog No.: AW702
 Description: Class II Straight Plug
 Standard: IRAM 2063
 Rating: 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	
H05VV-F 2x0.75	

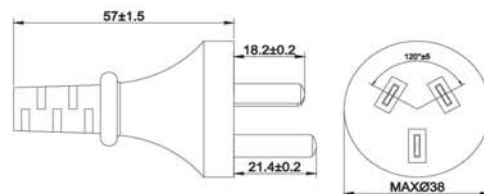


ARGENTINA

Catalog No.: AW703
 Description: Class I Straight Plug
 Standard: IRAM 2073
 Rating: 10A 250V
 Safety Marks:




Cable Type & size (mm)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	



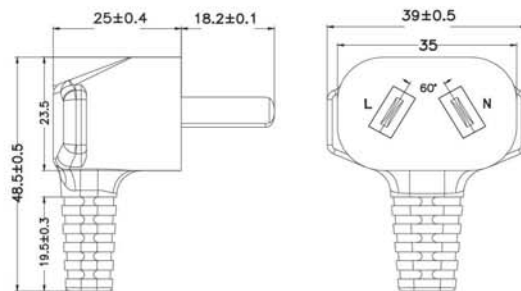


ARGENTINA



Catalog No.: AW705
Description: Class II Angled Plug
Standard: IRAM 2063
Rating: 10A 250V
Safety Marks: 

Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	
H05VVH2-F 2x0.75	



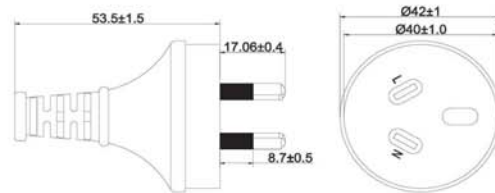


AUSTRALIA

Catalog No.: AW201
 Description: Class II Straight Plug
 Standard: AS/NZS 3112
 Rating: 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	AW111
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	AW111
H05VV-F 2x0.75	
H05VV-F 2x1.00	

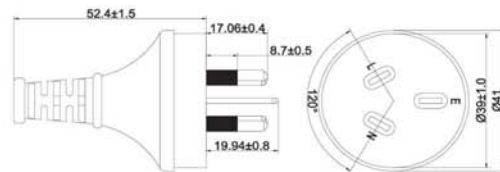


AUSTRALIA

Catalog No.: AW202
 Description: Class I Straight Plug
 Standard: AS/NZS 3112
 Rating: 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	AW104
H05VV-F 3G 1.00	AW104
H05VV-F 3G 1.50	AW104
H05RR-F 3G 0.75	AW104
H05RR-F 3G 1.00	AW104
H05RR-F 3G 1.50	AW104
H05RN-F 3G 0.75	AW104
H05RN-F 3G 1.00	AW104



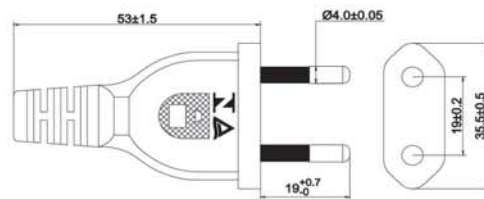


BRAZIL

Catalog No.: AW601
Description: Class II Straight Plug
Standard: NBR 14136/2002
Rating: 10A 250V
Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	AW111
H05VVH2-F 2x0.75	AW111



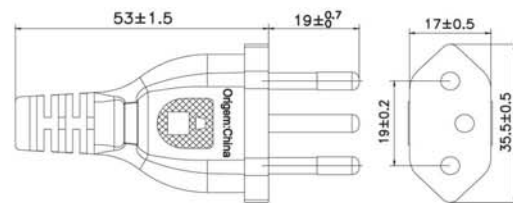


BRAZIL

Catalog No.: AW602
 Description: Class I Straight Plug
 Standard: NBR 14136/2002
 Rating: 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	AW104
H05VV-F 3G 1.00	AW104
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	



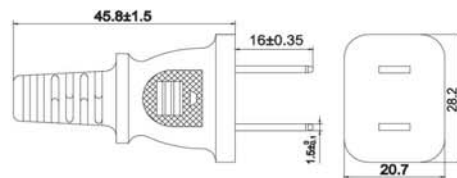


CHINA

Catalog No.: AW501
 Description: Class II Straight Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 6A/10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 (Flat) 2x0.50	AW111	6A
227 IEC 52 (RVV) 300/300 (Flat) 2x0.75	AW111	6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x0.75	AW111	6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x1.00		10A
227 IEC 52 (RVV) 300/300 (Round) 2x0.75		6A/10A
227 IEC 53 (RVV) 300/500 (Round) 2x0.75		6A/10A
227 IEC 53 (RVV) 300/500 (Round) 2x1.00		10A

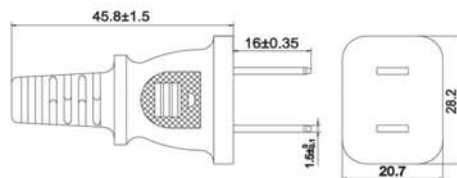


CHINA

Catalog No.: AW501B
 Description: Class II Straight Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 6A/10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 (Flat) 2x0.50		6A
227 IEC 52 (RVV) 300/300 (Flat) 2x0.75		6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x0.75		6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x1.00		10A



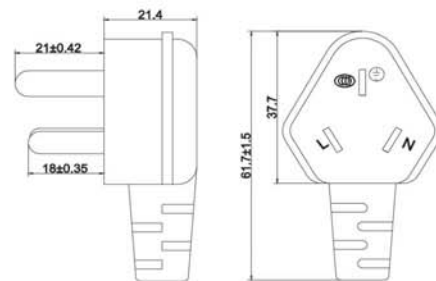


CHINA

Catalog No.: AW502
 Description: Class I Angled Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: **6A/10A 250V**
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 3G x0.75	AW119	6A/10A
227 IEC 53 (RVV) 300/500 3G x0.75	AW104 AW119	6A/10A
227 IEC 53 (RVV) 300/500 3G x1.00	AW104 AW119	10A
245 IEC 53 (YZ) 300/500 3G x0.75	AW104	6A/10A
245 IEC 53 (YZ) 300/500 3G x1.00	AW104	10A
245 IEC 57 (YZW) 3G x0.75	AW104	10A
245 IEC 57 (YZW) 3G x1.00	AW104	10A

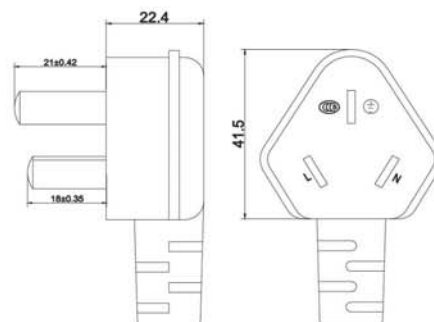


CHINA

Catalog No.: AW503
 Description: Class I Angled Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: **16A 250V**
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 53 (RVV) 300/500 3G x1.50	AW104	
245 IEC 53 (YZ) 300/500 3G x1.50	AW104	
245 IEC 57 (YZW) 3G x1.50	AW104	



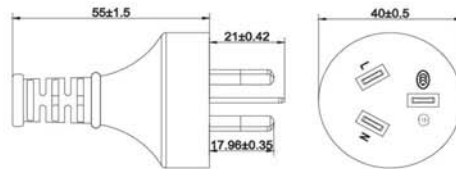


CHINA

Catalog No.: AW504
 Description: Class I Straight Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 16A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 3G x0.75		6A/10A
227 IEC 53 (RVV) 300/500 3G x0.75	AW104	6A/10A
227 IEC 53 (RVV) 300/500 3G x1.00	AW104	10A
245 IEC 53 (YZ) 300/500 3G x0.75	AW104	10A
245 IEC 53 (YZ) 300/500 3G x1.00	AW104	10A
245 IEC 57 (YZW) 3G x0.75	AW104	10A
245 IEC 57 (YZW) 3G x1.00	AW104	10A

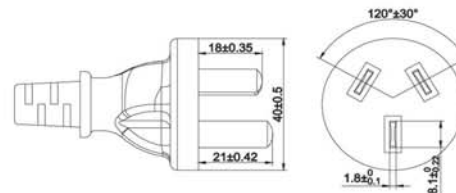


CHINA

Catalog No.: AW505
 Description: Class I Straight Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 16A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 53 (RVV) 300/500 3G x1.50	AW104	16A
245 IEC 53 (YZ) 300/500 3G x1.50	AW104	16A



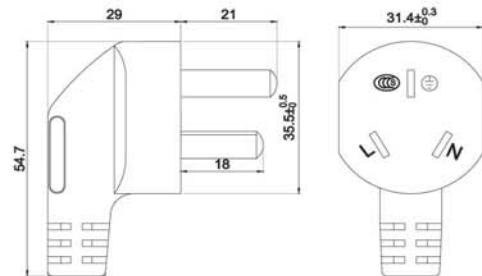


CHINA

Catalog No.: AW506
 Description: Class I Angled Plug
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 6A/10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 3G x0.75		6A/10A
227 IEC 53 (RVV) 300/500 3G x0.75		6A/10A
227 IEC 53 (RVV) 300/500 3G x1.00		10A
227 IEC 53 (RVV) 300/500 3G x1.50		10A

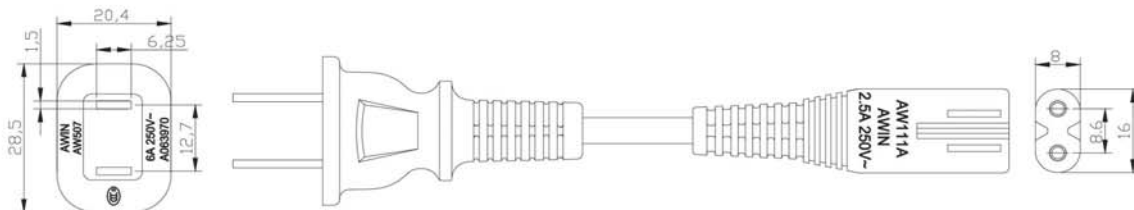


CHINA

Catalog No.: AW507 +AW111A
 Description: Cord set
 Standard: GB2099.1-2008
 GB1002-2008
 Rating: 6A/10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
227 IEC 52 (RVV) 300/300 (Flat) 2x0.75	AW111A	6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x0.75	AW111A	6A/10A
227 IEC 53 (RVV) 300/500 (Flat) 2x1.00	AW111A	10A



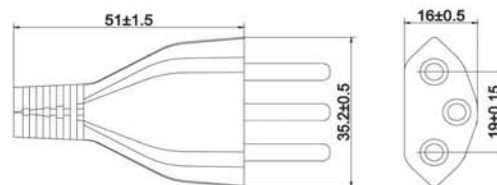


SWITZERLAND




Catalog No.: AW106
Description: Class I Straight Plug
Standard: IEC 60884-1, SN 416534-2
Rating: 10A 250V
Safety Marks:

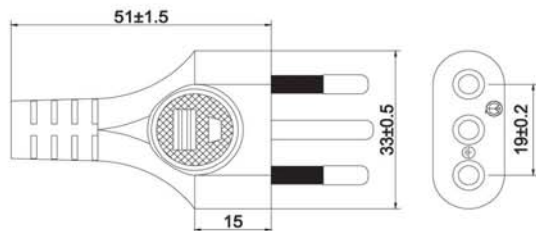
Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	





ITALY

Catalog No.: AW105
 Description: Class I Straight Plug
 Standard: CEI23-50-II
 Rating: 10A 250V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	



EUROPE



Catalog No.: AW112

Description: Class II Straight Plug

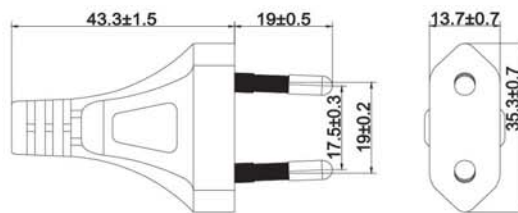
Standard: EN 50075

Rating: 2.5A 250V

Safety        

Marks:   

Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.50	AW111/AW113
H03VVH2-F 2x0.75	AW111/AW113
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	AW111/AW113





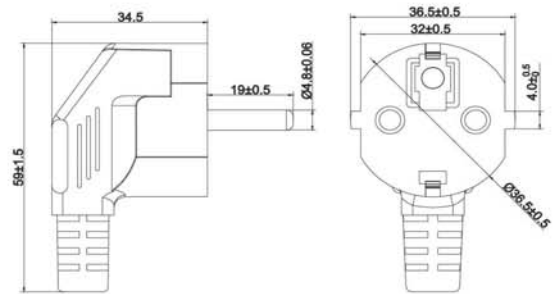
EUROPE

Catalog No.: AW103
 Description: Class I Angled Plug
 Standard: IEC 60884-1, CEE 7
 Rating: 16A 250V
 Safety:
 Marks:



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	

H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	



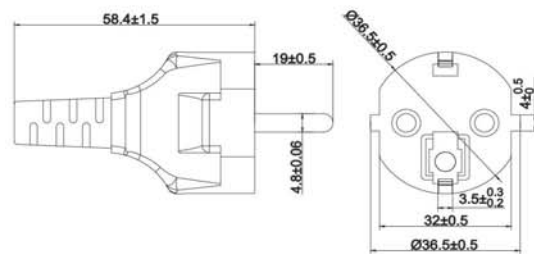
EUROPE

Catalog No.: AW109
 Description: Class I Straight Plug
 Standard: IEC 60884-1, CEE 7
 Rating: 16A 250V
 Safety:
 Marks:



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	

H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	





EUROPE



Catalog No.: AW110

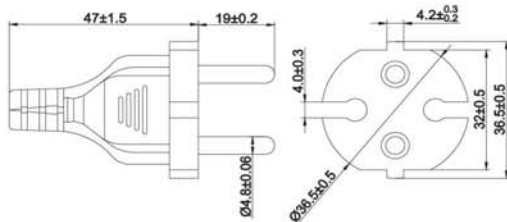
Description: Class II Straight Plug

Standard: EN 50075

Rating: 2.5A 250V

Safety        


Marks: 



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	
H05VVH2-F 2x1.00	
H05VV-F 2x0.75	
H05VV-F 2x1.00	

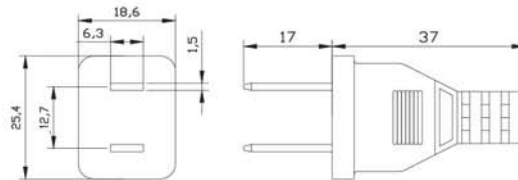


JAPAN


Catalog No.: AW401
 Description: Class II Straight Plug
 Standard: JIS C8303, JIS C8306
 Rating: 3~7A 125V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector	Rated Current
VFF 2x0.50		
VFF 2x0.75		
HVFF 2x0.50		
HVFF 2x0.75		
HHFF 2x0.75		
VCTFK 2x0.75		
HVCTFK 2x0.75		
VCTF 2x0.75		
HVCTF 2x0.75		

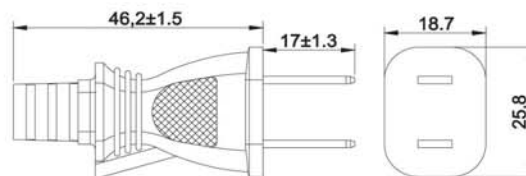


JAPAN

Catalog No.: AW403
 Description: Class II Straight Plug
 Standard: JIS C8303, JIS C8306
 Rating: 7~15A 125V
 Safety Marks: 




Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 3x0.75		7A
VCTF 3x1.25		12A
VCTF 3x2.00		15A
HVCTF 3x0.75		7A
HVCTF 3x1.25		12A
HVCTF 3x2.00		15A



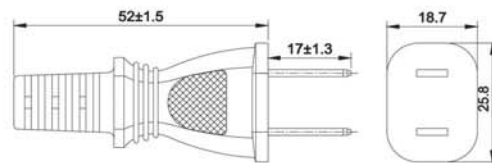


JAPAN

Catalog No.: AW402
 Description: Class II Straight Plug
 Standard: JIS C8303, JIS C8306
 Rating: 3~15 125V
 Safety Marks: 




Cable Type & size (mm ²)	Matching Connector	Rated Current
VFF 2x0.50		
VFF 2x0.75		
VFF 2x1.25		
VFF 2x2.00		
HVFF 2x0.50		
HVFF 2x0.75		
HVFF 2x1.25		
HVFF 2x2.00		
HFFF 2x0.75		
HFFF 2x1.25		
HFFF 2x2.00		
VCTFK 2x0.75		
VCTFK 2x1.25		
VCTFK 2x2.00		



Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 2x0.75		
VCTF 2x1.25		
VCTF 2x2.00		
HVCTF 2x0.75		
HVCTF 2x1.25		
HVCTF 2x2.00		

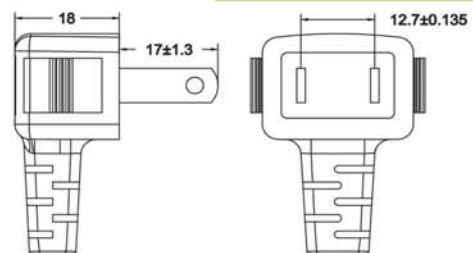


JAPAN

Catalog No.: AW406
 Description: Class II Angled Plug
 Standard: JIS C8303, JIS C8306
 Rating: 7~15A 125V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector	Rated Current
VFF 2x2.00		15A
VCTFK 2x1.25		12A



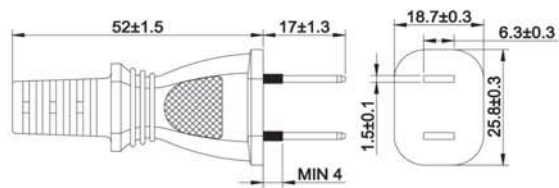


JAPAN

Catalog No.: AW404
 Description: Class II Straight Plug
 Standard: JIS C8303, JIS C8306
 Rating: 3~15 125V
 Safety Marks: JET



Cable Type & size (mm ²)	Matching Connector	Rated Current
VFF 2x0.50		
VFF 2x0.75		
VFF 2x1.25		
VFF 2x2.00		
HVFF 2x0.50		
HVFF 2x0.75		
HVFF 2x1.25		
HVFF 2x2.00		
HHFF 2x0.75		
HHFF 2x1.25		
HHFF 2x2.00		
VCTFK 2x0.75		
VCTFK 2x1.25		
VCTFK 2x2.00		



Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 2x0.75		
VCTF 2x1.25		
VCTF 2x2.00		
HVCTF 2x0.75		
HVCTF 2x1.25		
HVCTF 2x2.00		

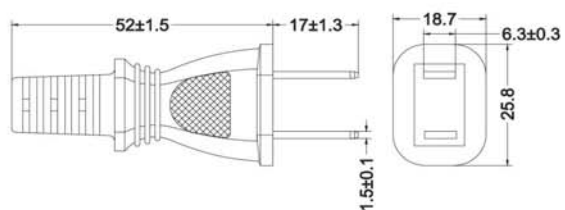


JAPAN

Catalog No.: AW405
 Description: Class II Angled Plug
 Standard: JIS C8303, JIS C8306
 Rating: 3~15A 125V
 Safety Marks: JET




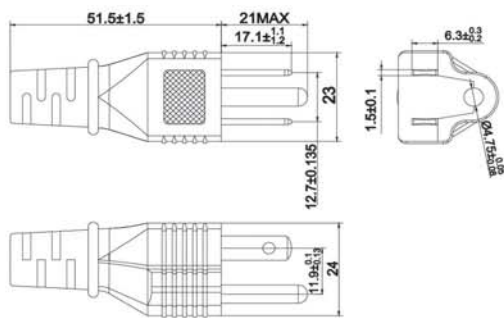
Cable Type & size (mm ²)	Matching Connector	Rated Current
VFF 2x0.75		15A
VCTFK 2x0.75		12A
HHFF 2x1.25		





JAPAN

Catalog No.: AW407
 Description: Class II Straight Plug
 Standard: JIS C8303, JIS C8306
 Rating: 3~15A 125V
 Safety Marks:  JET



Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 3x0.75		7A
VCTF 3x1.25		12A
VCTF 3x2.00		15A

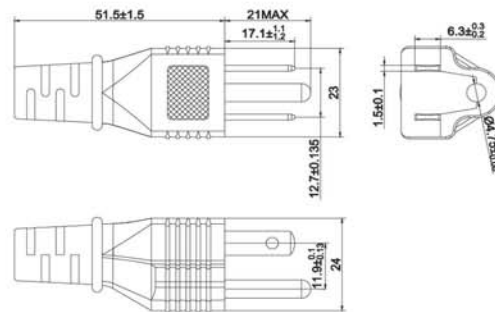


TAIWAN

Catalog No.: AW407
 Description: Class II Straight Plug
 Standard: CNS 10917-2
 Rating: 3~15A 125V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 3x0.75		7A
VCTF 3x1.25		11A
VCTF 3x2.00		15A

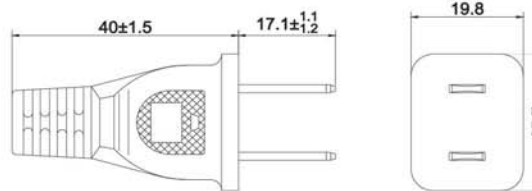


TAIWAN

Catalog No.: AW408
 Description: Class I Straight Plug
 Standard: CNS 10917-2
 Rating: 7~15A 125V
 Safety Marks:




Cable Type & size (mm ²)	Matching Connector	Rated Current
VCTF 2x0.75		7A
VCTF 2x1.25		11A
VCTF 2x2.00		15A
VCTFK 2x0.75		7A
VCTFK 2x1.25		11A
VCTFK 2x2.00		15A



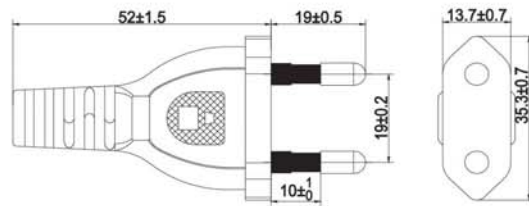


KOREA


Catalog No.: AW901
 Description: Class II Straight Plug
 Standard: K 60884-1
 Rating: 2.5A 250V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	AW111/AW113
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	AW111/AW113
H05VVH2-F 2x1.00	

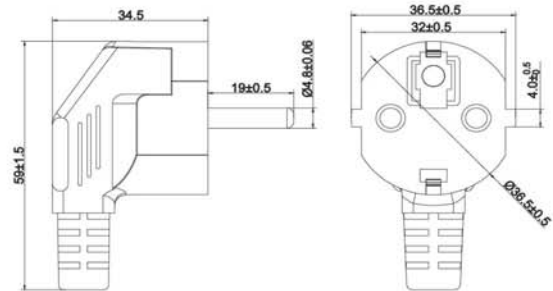


KOREA

Catalog No.: AW902
 Description: Class I Angled Plug
 Standard: K 60884-1
 Rating: 16A 250V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	
H05VV-F 3G 1.50	
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	



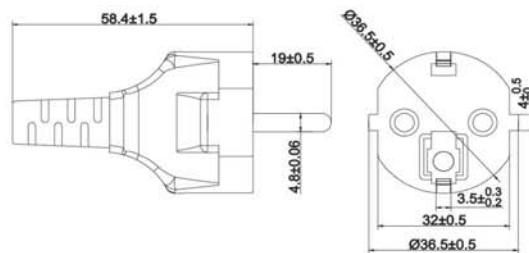


KOREA

Catalog No.: AW903
 Description: Class I Straight Plug
 Standard: K 60884-1
 Rating: 16A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VV-F 3G 0.75	
H05VV-F 3G 0.75	
H05VV-F 3G 1.00	
H05VV-F 3G 1.50	
H05RR-F 3G 0.75	
H05RR-F 3G 1.00	
H05RR-F 3G 1.50	
H05RN-F 3G 0.75	
H05RN-F 3G 1.00	

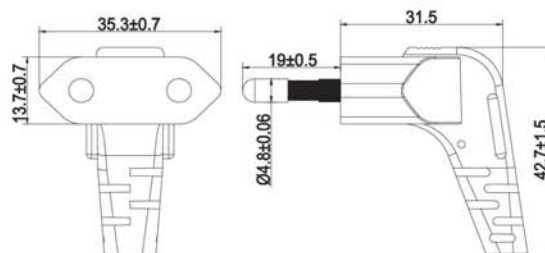


KOREA

Catalog No.: AW904
 Description: Class II Angled Plug
 Standard: K 60884-1
 Rating: 2.5A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector
H03VVH2-F 2x0.75	AW111/AW113
H03VV-F 2x0.75	
H05VVH2-F 2x0.75	AW111/AW113
H05VVH2-F 2x1.00	



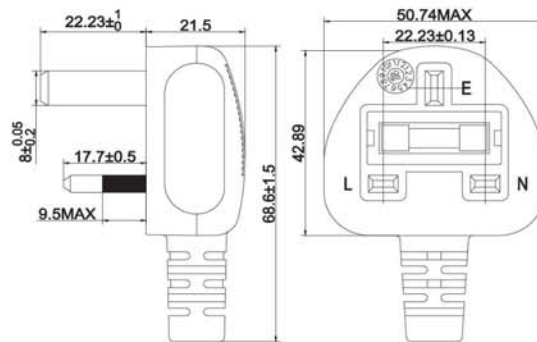


UK

Catalog No.: AW301
 Description: Class I+II Angled Plug
 Standard: BS 1363-1
 Rating: 6A 10A 13A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
H03VV-F 3G 0.75		6A
H05VV-F 3G 0.75		6A
H05RR-F 3G 0.75		6A
H05RN-F 3G 0.75		6A
H05VV-F 3G 1.00		10A
H05RR-F 3G 1.00		10A
H05RN-F 3G 1.00		10A
H05RR-F 3G 1.50		13A

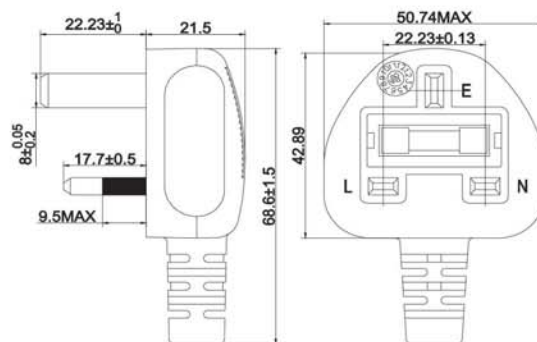


UK

Catalog No.: AW301
 Description: Class I+II Angled Plug
 with ISOD
 Standard: BS 1363-1
 Rating: 6A 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
H03VVH2-F 2x0.75		6A
H03VV-F 2x0.75		6A
H05VVH2-F 2x0.75		6A
H05VV-F 2x0.75		6A
H05VV-F 2x1.00		10A



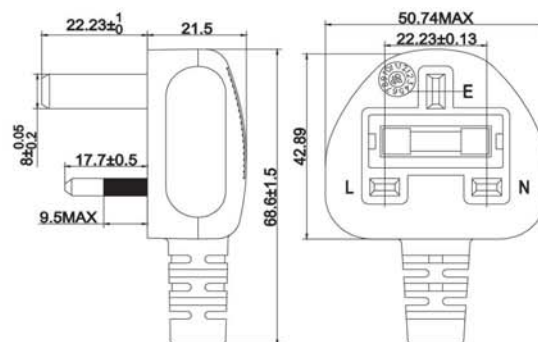


SINGAPORE

Catalog No.: AW301
 Description: Class I+II Angled Plug
 Standard: SS 145/A
 Rating: 6A 10A 13A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
H03VV-F 3G 0.75		6A
H05VV-F 3G 0.75		6A
H05RR-F 3G 0.75		6A
H05RN-F 3G 0.75		6A
H05VV-F 3G 1.00		10A
H05RR-F 3G 1.00		10A
H05RN-F 3G 1.00		10A
H05RR-F 3G 1.50		13A

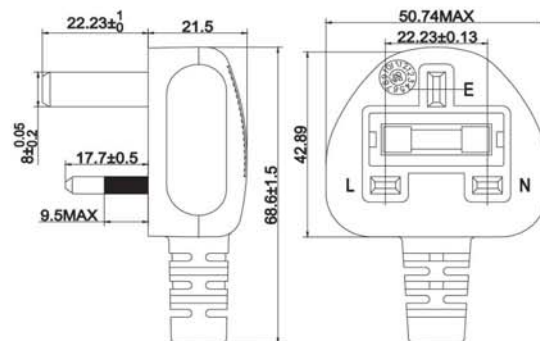


SINGAPORE

Catalog No.: AW301
 Description: Class I+II Angled Plug
 with ISOD
 Standard: SS 145/A
 Rating: 6A 10A 250V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
H03VVH2-F 2x0.75		6A
H03VV-F 2x0.75		6A
H05VVH2-F 2x0.75		6A
H05VV-F 2x0.75		6A
H05V, V-F 2x1.00		10A

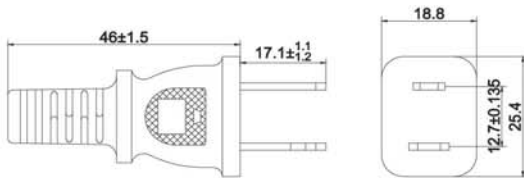




N. AMERICA



Catalog No.: AW001
 Description: NEMA 1-15P Class II
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:



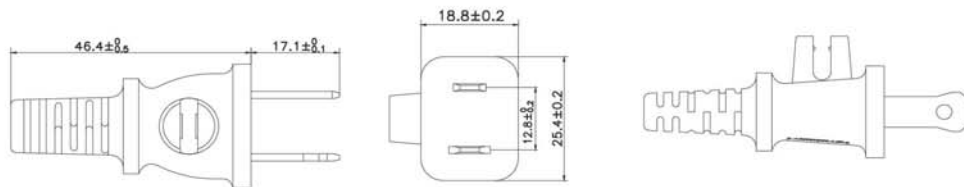
Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-1 18/2C		10A
SPT-2 18/2C		10A
NSPT-1 18/2C		10A
NSPT-2 18/2C		10A
SVT 18/2C		10A
SVTO 18/2C		10A
SVTOO 18/2C		10A
SJT 18/2C		10A
SJTW 18/2C		10A
SJTO 18/2C		10A
SJTOW 18/2C		10A
SJTOO 18/2C		10A
SJTOOW 18/2C		10A
HPN 18/2C		10A
SPT-2 16/2C		13A
NSPT-2 16/2C		13A
HPN 16/2C		15A



N. AMERICA



Catalog No.: AW001-2
 Description: NEMA 1-15P Class II
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-1 18/2C		10A
SPT-2 18/2C		10A
NSPT-1 18/2C		10A
NSPT-2 18/2C		10A
SVT 18/2C		10A
SVTO 18/2C		10A
SVTOO 18/2C		10A
SJT 18/2C		10A
SJTW 18/2C		10A
SJTO 18/2C		10A
SJTOW 18/2C		10A
SJTOO 18/2C		10A
SJTOOW 18/2C		10A
HPN 18/2C		10A
SPT-2 16/2C		13A
NSPT-2 16/2C		13A
HPN 16/2C		15A

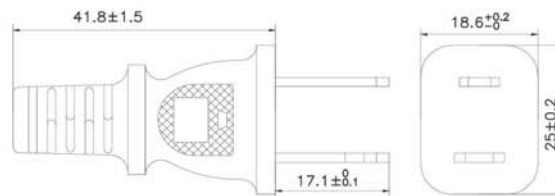


N. AMERICA

Catalog No.: AW001C
 Description: NEMA 1-15P Class II
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 125V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-1 18/2C		10A
SPT-2 18/2C		10A
NSPT-1 18/2C		10A
NSPT-2 18/2C		10A
SVT 18/2C		10A
SVTO 18/2C		10A
SVTOO 18/2C		10A
SJT 18/2C		10A
SJTW 18/2C		10A
SJTO 18/2C		10A
SJTOW 18/2C		10A
SJTOO 18/2C		10A
SJTOOW 18/2C		10A
HPN 18/2C		10A

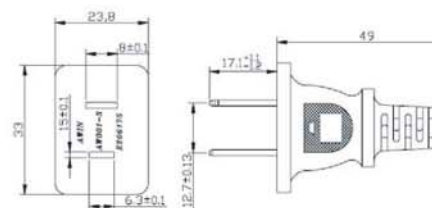


N. AMERICA

Catalog No.: AW001-3
 Description: NEMA 1-15P Class II
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 125V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-2 16/2C		13A
NSPT-2 16/2C		13A



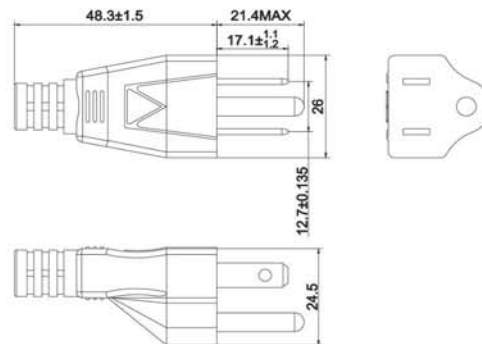


N. AMERICA

Catalog No.: AW002
 Description: NEMA 5-15P Class I
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:



Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-1 18/3C		10A
SPT-2 18/3C		10A
SPT-3 18/3C		10A
SVT 18/3C		10A
SVTO 18/3C		10A
SVTOO 18/3C		10A
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
HPN 18/3C		10A
SPT-2 16/3C		13A
SPT-3 16/3C		13A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
HPN 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A



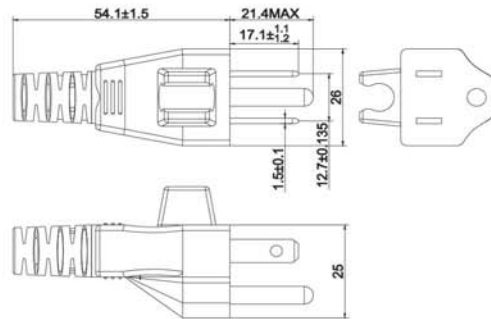


N. AMERICA

Catalog No.: AW002-1
 Description: NEMA 5-15P Class I
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:




Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-1 18/3C		10A
SPT-2 18/3C		10A
SPT-3 18/3C		10A
SVT 18/3C		10A
SVTO 18/3C		10A
SVTOO 18/3C		10A
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
HPN 18/3C		10A
SPT-2 16/3C		13A
SPT-3 16/3C		13A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
HPN 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A



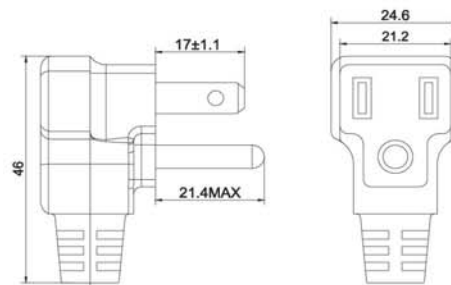


N. AMERICA



Catalog No.: AW011
 Description: NEMA 5-15P Class I
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector	Rated Current
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A

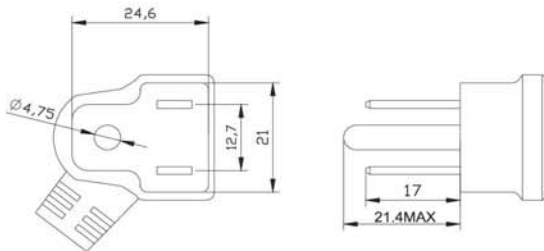




N. AMERICA



Catalog No.: AW012
Description: NEMA 5-15P Class I
Straight Plug
Standard: UL817, CSA C22.2
Rating: 10A 13A 15A 125V
Safety Marks:  



Cable Type & size (mm ²)	Matching Connector	Rated Current
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A

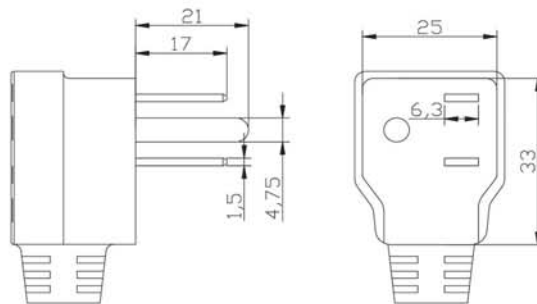


N. AMERICA

Catalog No.: AW012-1
 Description: NEMA 5-15P Class I
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:





Cable Type & size (mm ²)	Matching Connector	Rated Current
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A



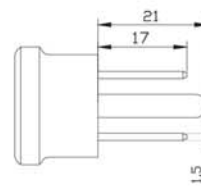
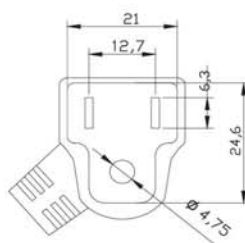


N. AMERICA




Catalog No.: AW013
 Description: NEMA 5-15P Class I
 Straight Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:  

Cable Type & size (mm ²)	Matching Connector	Rated Current
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A



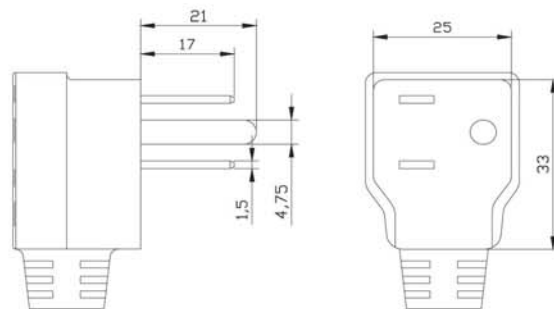


N. AMERICA

Catalog No.: AW013-1
 Description: NEMA 5-15P Class I
 Angled Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks: 



Cable Type & size (mm ²)	Matching Connector	Rated Current
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A



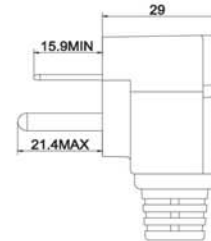
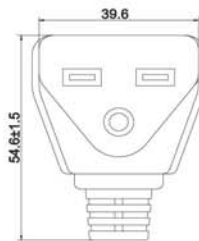


N. AMERICA

Catalog No.: AW015
 Description: NEMA 6-15P Class I
 Angled Plug
 Standard: UL817, CSA C22.2
 Rating: 10A 13A 15A 125V
 Safety Marks:





Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-3 18/3C		10A
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SPT-3 16/3C		13A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SPT-3 14/3C		15A
SJT 14/3C		15A
SJTW 14/3C		15A
SJTO 14/3C		15A
SJTOW 14/3C		15A
SJTOO 14/3C		15A
SJTOOW 14/3C		15A
SPT-3 12/3C		15A
SJT 12/3C		15A
SJTW 12/3C		15A
SJTO 12/3C		15A
SJTOW 12/3C		15A
SJTOO 12/3C		15A
SJTOOW 12/3C		15A



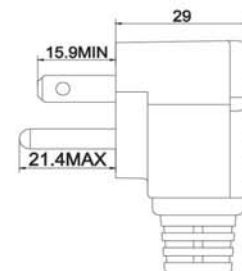
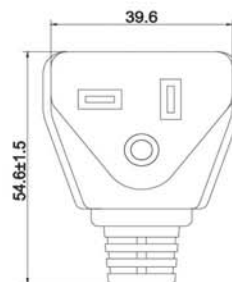


N. AMERICA



Catalog No.: AW015-1
Description: NEMA 6-20P Class I
 Angled Plug
Standard: UL817, CSA C22.2
Rating: 10A 13A 18A 20A 125V
Safety Marks:  

Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-3 18/3C		10A
SJT 18/3C		10A
SJTW 18/3C		10A
SJTO 18/3C		10A
SJTOW 18/3C		10A
SJTOO 18/3C		10A
SJTOOW 18/3C		10A
SPT-3 16/3C		13A
SJT 16/3C		13A
SJTW 16/3C		13A
SJTO 16/3C		13A
SJTOW 16/3C		13A
SJTOO 16/3C		13A
SJTOOW 16/3C		13A
SPT-3 14/3C		18A
SJT 14/3C		18A
SJTW 14/3C		18A
SJTO 14/3C		18A
SJTOW 14/3C		18A
SJTOO 14/3C		18A
SJTOOW 14/3C		18A
SPT-3 12/3C		20A
SJT 12/3C		20A
SJTW 12/3C		20A
SJTO 12/3C		20A
SJTOW 12/3C		20A
SJTOO 12/3C		20A
SJTOOW 12/3C		20A





N. AMERICA



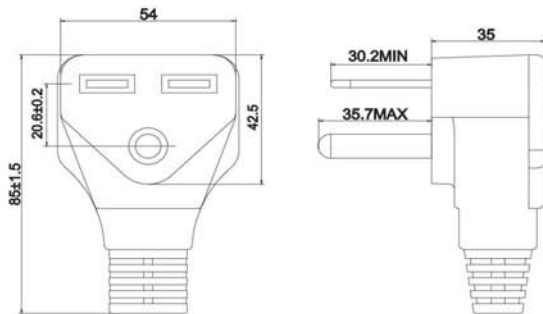
Catalog No.: AW016

Description: NEMA 6-30P Class I
Angled Plug

Standard: UL817, CSA C22.2

Rating: 10A 13A 18A 20A 125V

Safety Marks:  



Cable Type & size (mm ²)	Matching Connector	Rated Current
SPT-3 12/3C		25A
SJT 12/3C		25A
SJTW 12/3C		25A
SJTO 12/3C		25A
SJTOW 12/3C		25A
SJTOO 12/3C		25A
SJTOOW 12/3C		25A
SPT-3 10/3C		30A
SJT 10/3C		30A
SJTW 10/3C		30A
SJTO 10/3C		30A
SJTOW 10/3C		30A
SJTOO 10/3C		30A
SJTOOW 10/3C		30A



Appliance Leakage Current Interrupters



Catalog No.: AW005

Standard: UL943B

Rating Voltage: AC120V 60HZ

Rating Current: 10A 13A 15A

Rating Trip Current: 4-6mA

Cable Type & size (mm ²)	Rated Current
NISPT-1 18/2C	10A
NISPT-2 18/2C	10A
NISPT-2 16/2C	13A
AWM 20856 15/2C	15A
SPT-2 18/2C	10A
SPT-2 16/2C	13A

NOTE: Leakage protection-plug also called aftercurrent, when appliance leakage in the return circuit, There is part of electric current is not from live wire reflow to transformer via null line, but inflow to earth via electrical conductor like earth wire or human body, which constituted another tributary among the main circuit

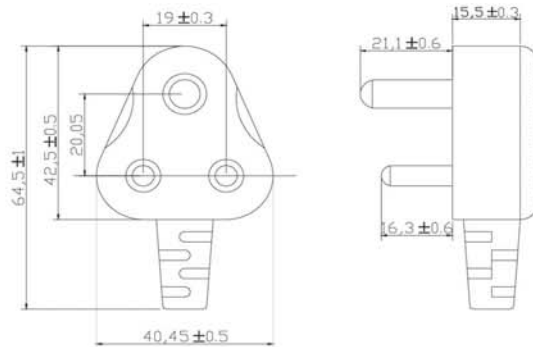


SOUTH AFRICA

Catalog No.: AW131
 Description: Class I Angled Plug
 Standard: SANS 164-1
 Rating: 6A 250V
 Safety Marks:



Cable Type & size (mm ²)	Rated Current
H03VVH2-F 2x0.75	10A
H03VV-F 2x0.75	10A
H03VV-F 3G 0.75	10A
H05VVH2-F 2x0.75	10A
H05VVH2-F 2x1.00	10A
H05VV-F 2x0.75	10A
H05VV-F 2x1.00	10A
H05VV-F 3G 0.75	10A
H05VV-F 3G 1.00	10A



H05RR-F 3G 0.75	10A
H05RR-F 3G 1.00	10A

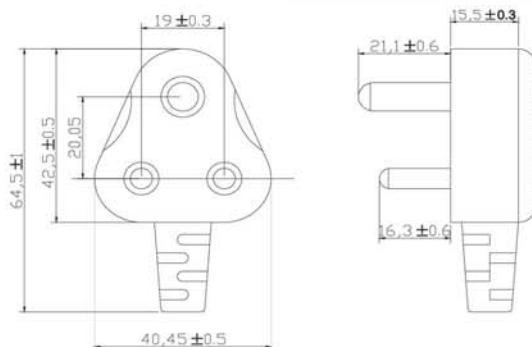


SOUTH AFRICA

Catalog No.: AW132
 Description: Class I Straight Plug
 Standard: SANS 164-1
 Rating: 16A 250V
 Safety Marks:



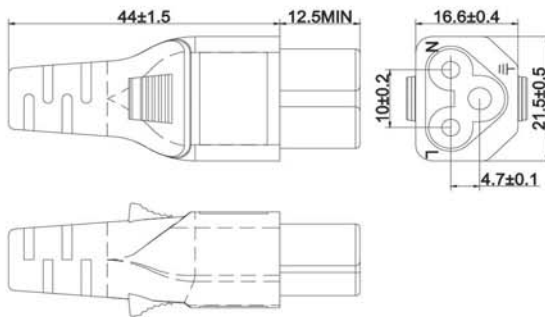
Cable Type & size (mm ²)	Rated Current
H05VVH2-F 2x0.75	16A
H05VVH2-F 2x1.00	16A
H05VV-F 2x0.75	16A
H05VV-F 2x1.00	16A
H05VV-F 2x1.50	16A
H05VV-F 3G 0.75	16A
H05VV-F 3G 1.00	16A
H05VV-F 3G 1.50	16A



H05RR-F 3G 0.75	16A
H05RR-F 3G 1.00	16A
H05RR-F 3G 1.50	16A

CONNECTOR IEC STD.C5

Catalog No.: AW119
 Description: 3-Pole Straight Connector
 Standard: IEC 60320-1 Standard Sheet C5
 GB 17465.1
 JIS C8358 & JIS C8306
 K 60320-1
 UL817



Cable Type & size (mm ²)	Rated Current	Safety Mark
H03VV-F 3G 0.75	2.5A 250V~	
H05VV-F 3G 0.75	2.5A 250V~	
H05VV-F 3G 1.00	2.5A 250V~	
227 IEC 52 (RVV) 300/300 3G x0.75	2.5A 250V~	
227 IEC 53 (RVV) 300/500 3G x0.75	2.5A 250V~	
227 IEC 53 (RVV) 300/500 3G x1.00	2.5A 250V~	
SPT-1 18/3C	7A 125V~	
SPT-2 18/3C	7A 125V~	
SJT 18/3C	7A 125V~	
SVT 18/3C	7A 125V~	
VCTF 0.75/3C	7A 125V~	
VCTF 1.25/3C	7A 125V~	

CONNECTOR IEC STD.C7

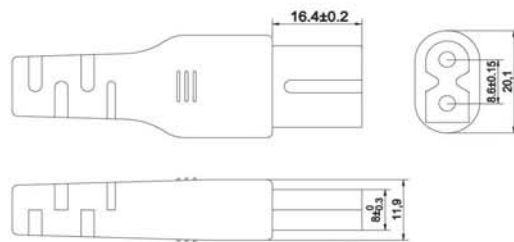
Catalog No.: AW017

Description: 2-Pole Straight Connector

Standard: UL 817, CSA STD C22.2



Cable Type & size (mm ²)	Rated Current	Safety Mark
SPT-1 18/2C	10A 125V~	
SPT-2 18/2C	10A 125V~	
NISPT-1 18/2C	10A 125V~	
NISPT-2 18/2C	10A 125V~	



CONNECTOR IEC STD.C7

Catalog No.: AW113

Description: 2-Pole Straight Connector

Standard: IEC 60320-1 Standard Sheet C7

AS/NZS 3109.1

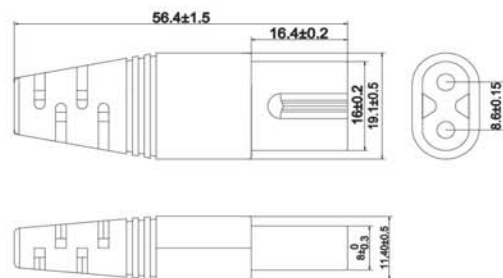
K 60320-1

BS 4491-1

UL817 ,CSA STD C22.2



Cable Type & size (mm ²)	Rated Current	Safety Mark
H03VVH2-F 2x0.5	2.5A 250V~	
H03VVH2-F 2x0.75	2.5A 250V~	
H05VVH2-F 2x0.75	2.5A 250V~	
SPT-1 18/2C	10A 125V~	
SPT-2 18/2C	10A 125V~	
NISPT-1 18/2C	10A 125V~	
NISPT-2 18/2C	10A 125V~	
Japanese cord 2G 0.75	3~7A 125V~	

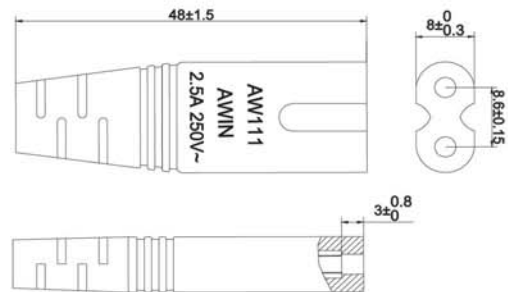


CONNECTOR IEC STD.C7

Catalog No.: AW111
 Description: 2-Pole Straight Connector
 Standard: IEC 60320-1 Standard Sheet C7
 AS/NZS 3109.1
 K 60320-1
 BS 4491-1
 UL817 ,CSA STD C22.2



Cable Type & size (mm ²)	Rated Current	Safety Mark
H03VVH2-F 2x0.5	2.5A 250V~	
H03VVH2-F 2x0.75	2.5A 250V~	
H05VVH2-F 2x0.75	2.5A 250V~	
H03VVH2-F 2x0.75	2.5A 250V~	
H05VVH2-F 2x0.75	2.5A 250V~	
227 IEC 52 (RVV) 300/300 2 x0.5	2.5A 250V~	
227 IEC 52 (RVV) 300/300 2 x0.75	2.5A 250V~	
227 IEC 53 (RVV) 300/300 2 x0.75	2.5A 250V~	
Japanese cord 2G 0.75	3~7A 125V~	

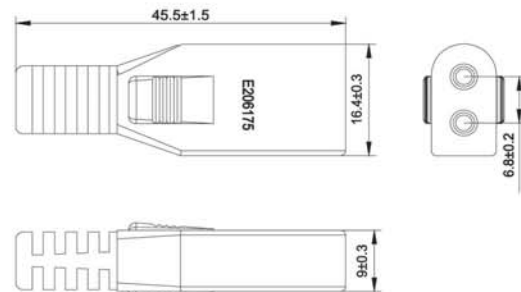


CONNECTOR IEC STD.C7

Catalog No.: AW104-1
 Description: 2-Pole Straight Connector
 Standard: UL 817, CSA STD C22.2



Cable Type & size (mm ²)	Rated Current	Safety Mark
SPT-1 18/2C	10A 125V~	
SPT-2 18/2C	10A 125V~	
NISPT-1 18/2C	10A 125V~	
NISPT-2 18/2C	10A 125V~	



CONNECTOR IEC STD.C13

Catalog No.: AW104

Description: 3-Pole Straight Connector

Standard: IEC 60320-1 Standard Sheet C13

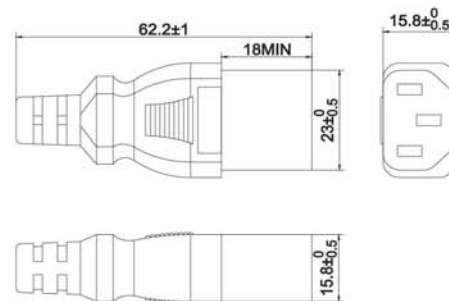
GB 17465.1 K 60320-1

JIS C8358 & JIS C8306

UL817 CSA STD C22.2



Cable Type & size (mm ²)	Rated Current	Safety Mark
H03VV-F 3G 0.75	10A 250V~	
H05VV-F 3G 0.75	10A 250V~	
H05VV-F 3G 1.00	10A 250V~	
227 IEC 53 (RVV) 300/500 3G x0.75	10A 250V~	
227 IEC 53 (RVV) 300/500 3G x1.00	10A 250V~	
245 IEC 53 300/500 3G x0.75	10A 250V~	
245 IEC 53 300/500 3G x1.00	10A 250V~	
245 IEC 57 300/500 3G x0.75	10A 250V~	
245 IEC 57 300/500 3G x1.00	10A 250V~	
SPT-1 18/3C	10A 125V~	
SPT-2 18/3C	10A 125V~	
SVT 18/3C	10A 125V~	
SJT 18/3C	10A 125V~	
SVTO 18/3C	10A 125V~	
SVTOO 18/3C	10A 125V~	
SJTW 18/3C	10A 125V~	
SJTO 18/3C	10A 125V~	
SJTOW 18/3C	10A 125V~	
SJTOO 18/3C	10A 125V~	
SJTOOW 18/3C	10A 125V~	
SPT-2 16/3C	10A 125V~	
SPT-3 16/3C	10A 125V~	
SJT 16/3C	10A 125V~	
SJTW 16/3C	10A 125V~	
HPN 16/3C	10A 125V~	
VTCF 3G 0.75	3~7A 125V~	



CONNECTOR IEC STD.C15

Catalog No.: AW108

Description: 3-Pole Straight Connector

Standard: IEC 60320-1 Standard Sheet C13
GB 17465.1



Cable Type & size (mm ²)	Rated Current	Safety Mark
227 IEC 52 (RVV) 300/500 3G 0.75	10A 250V~	
227 IEC 53 (RVV) 300/500 3G 0.75	10A 250V~	
227 IEC 53 (RVV) 300/500 3G 1.00	10A 250V~	
245 IEC 53 300/500 3G x0.75	10A 250V~	
245 IEC 53 300/500 3G x1.00	10A 250V~	
245 IEC 57 300/500 3G x0.75	10A 250V~	
245 IEC 57 300/500 3G x1.00	10A 250V~	

