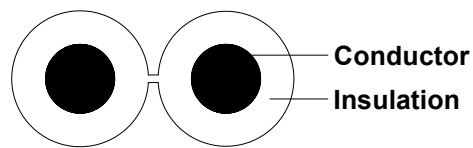
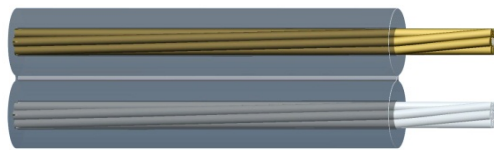


C61200391FF

(SP-CR120)

PARALLEL TYPE SPEAKER CABLE



DESCRIPTION

16AWG., 1.5mmsq. Stranded PACW & TACW, Parallel Construction, PVC Insulation (Transparent).

APPLICATION

For the connecting wiring between the amplifier & speaker.

APPLICABLE STANDARD

- RoHS 2011/65/EU Directive.

CONSTRUCTION

Conductor

Material :	Plain Annealed Copper Wire	Tinned Annealed Copper Wire
Size :	1.5mmsq. (16AWG)	1.5mmsq. (16AWG)
Construction :	Stranded (120/0.12mm)	Stranded (120/0.12mm)

Insulation

Material :	PVC
Nominal O.D :	3.5 x 7.0mm
Color :	Transparent

All values subject to factory tolerances.

Samson tries to ensure accuracy at the time of issue and reserves the right to change the data of the products without notice.

Copyright © 2013 Samson Electric Wire Co., Ltd. All Rights Reserved.

Establish : LLS | Approved : LQM | Issue : 02 | Date : 27-07-2015 | Page 1 of 2



C61200391FF

(SP-CR120)

PARALLEL TYPE SPEAKER CABLE

PHYSICAL PROPERTIES

Operating Temperature (Flexing)	-15°C to 70°C
Operating Temperature (Fixed)	-30°C to 70°C
Min. Bend Radius (Fixed)	35mm

ELECTRICAL PROPERTIES

Rated Voltage	300V
Max. Suggest Current	8A
Max. Bare Copper DCR @20°C	13.3Ω/km
Max. Tinned Copper DCR @20°C	14.0Ω/km
Spark Test	3kV

All values subject to factory tolerances.

Samson tries to ensure accuracy at the time of issue and reserves the right to change the data of the products without notice.

Copyright © 2013 Samson Electric Wire Co., Ltd. All Rights Reserved.

Establish : LLS | Approved : LQM | Issue : 02 | Date : 27-07-2015 | Page 2 of 2