



SP219 : 10W 100V LINE

SP219 : UNIDIRECTIONAL SOUND PROJECTOR

SP219 is used when a more directional sound projection is required for areas such as at narrow corridors, tunnels, walkways, etc. It has aluminum body with metal grille and available with standard power rating of 10W 100V line. Mounting position can be either at wall or hanged from ceiling.

Packing information

SP219 : 370 (W) x 600 (H) x 370 (D) mm
: 18 kg
: 8 uts per carton



SP319 : 10W 100V LINE BIDIRECTIONAL

SP319 : BIDIRECTIONAL SOUND PROJECTOR

It is suitable for narrow corridors, or walkways that requires sound reproduction in two direction. Installing bi directional speakers may reduce the speaker counts and thus lowering installation and cabling costs.

Packing information

SP319 : 370 (W) x 600 (H) x 370 (D) mm
: 25 kg
: 8 uts per carton



**SP220 : 20W 100V LINE
IP65**

SP220 : UNIDIRECTIONAL ABS SOUND PROJECTOR

A more cost effective with higher power rating sound projector SP220 is 20W version built using ABS plastic for its body with metal grille.

HS725 : WEATHERPROOF CLEAR HORN SPEAKER

HS725 meets the requirement of speakers with horn characteristics and yet delivers sound with music clarity.

It is suitable for installations in almost any areas particularly outdoors, able to withstand rain and shine.

Packing information

HS725 : 440 (W) x 250 (H) x 370 (D) mm
: 4.9 kg
: 1 unit per box



**HS725 : 30W 100V LINE
IP54**

HS750 : WEATHERPROOF HORN SPEAKER

HS750 is a powerful clear horn suitable for outdoor and indoor applications.

Among suitable venues are stadiums, theme parks, beaches for early warning system and also car parks.



**HS750 : 50W 100V LINE
IP65**

Technical Specifications

	SP219	SP319	SP220	HS725	HS750
Power rating	10W 100V		20W 100V	30W 100V line	50W 100V line
Power tapping (100V Line)	Fixed at 10W		7.5 / 15 / 20W	30 / 15 / 7.5 / 3.8W	50 / 25 / 12.5W
Speaker	5"	2 x 5"	5"	5" (125mm)	5"
Primary impedance (Ohm)	1 K		1.3 / 0.67 / 0.5K	333 / 667 / 1.3 K / 2.6 K	200 / 400 / 800
Secondary impedance (Ohm)			8		
Frequency response @ 1 KHz +/- 3dB	130 - 15 KHz		90 - 15KHz	100 - 10 KHz	90 - 17 KHz
SPL (1W / m @ 1 KHz)	91 dB		90 dB	90 dB	98 dB
Grille / enclosure	Mild Steel / Aluminum		Mildsteel / ABS	Aluminum / ABS	ABS
Overall size (WxHxD) mm	138 (D) x 205 (H)		140 (D) x 195 (H)	366 x 172 x 272	363 x 253 x 310
Weight	2 kg	3 kg	1.2 kg	3.55 kg	4 kg
Colour	White			Light grey	Beige