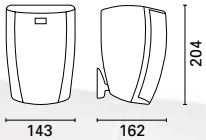


# PROJECT

## PROJECT 315

## PROJECT 320

LOUDSPEAKER CABINETS



### Grey RAL 7035 or black RAL 9005

#### ABS loudspeaker

- Bracket included
- 2 way bass reflex
- 3.5" woofer and 0.5" tweeter
- 100V line transformer (Multi Tapp)
- Frequency response @-10dB is 100Hz-15kHz
- Dispersion HxV 120°x120°
- High-pass filter recommended 70Hz-24dB/oct
- 8-piece multiple packing
- 15W/30W nominal/maximum power
- Setting 2/4/7.5/15W/8ohm
- Sensitivity 85dB
- Max SPL 100dB

### Grey RAL 7035 or black RAL 9005

#### ABS loudspeaker

It has the same characteristics as the 315 version, with the following features:

- 20W/40W nominal/maximum power
- Setting 4/8/15/20W/8ohm
- Sensitivity 87dB
- Max SPL 103Db



Project 315 WT  
Project 320 WT



Project 315 BT  
Project 320 BT



Wall bracket manufactured from die-cast aluminium with ball/socket multi angle adjustment capability and steel security cable.

	Project 315 BT / WT	Project 320 BT / WT
<b>Code</b>	<b>29350 / 29349</b>	<b>29221 / 29220</b>
<b>Configuration</b>	2 way	2 way
<b>Recommended amplifier</b>	30W rms	40W rms
<b>Long term power</b>	15W	20W
<b>Short term power</b>	60W	80W
<b>Line transformer (100V)</b>	1-2-4-7,5-15W	4-8-15-20W
<b>Nominal impedance</b>	8ohm	8ohm
<b>Frequency response @-10dB</b>	100Hz-15kHz	100Hz-20kHz
<b>Low frequency woofer</b>	88mm	88mm
<b>Tweeter</b>	13mm	13mm
<b>Sensitivity (@1W,1m)</b>	85dB	87dB
<b>Max. Spl</b>	100dB	103dB
<b>Dispersion</b>	120x120 HxV	120x120 HxV
<b>Recommended hp filter</b>	70Hz-24dB/oct	70Hz-24dB/oct
<b>Input connector</b>	Euroblock	Euroblock
<b>Dimensions (WxHxD)</b>	143x204x162mm	143x204x162mm