

Philips Car coaxial speaker
<b>15.2 cm (6")</b> 2-way 200W Peak



CSP611

# Your mobile music theater

### with 2-way stereo for vivid sound

Feel your music with the Philips Car stereo speakers CSP611. These 16cm 2-way speakers have peak power at 200W, and feature a light polypropylene cone with a soft PEI dome tweeter for you to enjoy vivid music details in clear sound.

#### Vivid sound on the road

- 40W RMS power handling
- Light polypropylene cone for clear sound delivery
- Soft PEI dome tweeter for warm and textured tones
- Sensitive cloth surround for maximum sound details
- Strong ferrite magnet for high power performance

#### High durability, sustainable performance

- Sturdy polypropylene cone for all-weather performance
- Stylish speaker grille protects against damages
- Endurance and performance stability in extreme conditions

#### Easy to use and install

- Simple wires plug-in for designated speaker terminals
- Fits perfectly in all 16cm speaker openings



## Specifications

#### Sound

- Output power (RMS): 40W
- Sensitivity: 90dB
- Frequency response: 40-30k Hz
- Impedance: 4 Ohms

#### Loudspeakers

- Speaker type: Coaxial speaker
- Number of ways: 2-way
- Speaker size: 16cm (6")
- Number of Loudspeakers: 2

#### Woofer

- Diaphragm: Cone
- Diaphragm material: Polypropylene
  Surround: Cloth
- Voice coil: Single
- Voice coil material: Copper
- Magnet: Ferrite

- Magnet mass: 7.6 Oz
- Damper: Conex

#### Tweeter

- Size: 28mm (1"1/10)
- Diaphragm: Dome
- Diaphragm material: PEI
- Magnet: Neodynium

#### Accessories

- Speaker grille: With metal net
- Quick start guide: English, Spanish, Portuguese,
- Russian, Chinese
- Cables: Speaker wires

#### **Dimensions**

- Product dimensions (W x H x D):
- 160 x 65 x 160 mm
- Mounting depth: 45 mm
- Tweeter protrusion: 4 mm

© 2013 Koninklijke Philips Electronics N.V. All Rights reserved.

www.philips.com

Version: 2.0.5

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

12 NC: 8670 000 65499 EAN: 69 23410 70351 1 SP611/00