



Technology devised by the inventors
of the well-known
Magellan sw2

This system, despite its very compact dimensions, will delight the film-lover with impressive outward-going sound as well as enthraling the impassioned listener with its sophisticated, yet flexible spatial representation of regally balanced music.



| CHARACTERISTICS | SAT GALAXY 2 | METEOR 0.1TC |
|--|---|--|
| Type | closed satellite | subwoofer |
| Loudspeakers | tweeter 25 mm - 2x midrange 80 mm | woofer 210 mm |
| Number of channels | 2.5 | 1 |
| Efficiency [dB/2,8V/1m] | 90 | - |
| Bandwidth (+/- 3 dB Hz) | 100 - 20 000 | 35 - 160 |
| Total bandwidth of the system(+/- 3dB Hz) | 35 - 20 000 | |
| Nominal power (W) | 75 | - |
| Amplifier power [W RMS] | - | 100 |
| Nominal impedance (Ω) | 4 | - |
| High frequency cut-off | 2500Hz/12dB/Oct | - |
| Filter frequency cut-off (Hz) | - | 40/160 |
| Phase | - | 0-180° |
| Specific details | <ul style="list-style-type: none"> . vertical or horizontal position. . free support accessory included. . screws and cables. . magnetic shielding. | <ul style="list-style-type: none"> . infrared remote control. . self-timed power on and off. . inputs and low level L&R . direct LFE input. . high level output. . phase inverter. |
| Dimensions (mm : H x W x D) | 270 x 150 x 100 | 370 x 320 x 340 |
| Dimensions (in : H x W x D) | 10.6 x 5.9 x 3.9 | 14.6 x 12.6 x 13.4 |
| Weight (Kg) | 2.5 | 14.5 |
| Weight (lbs) | 5.5 | 31.9 |

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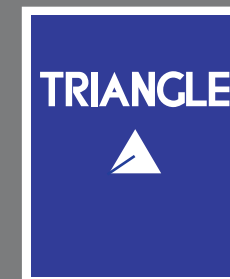
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When the TRIANGLE speaker designers really start to show off !



GALAXY 2 System

The "easy living"
audio - video concept.



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ELECTRONIC ACOUSTIC
SYSTEM MANUFACTURER

GALAXY 2 System

The “easy living” audio - video concept.

The GALAXY 2 system was developed around the concept of “easy living”.

The idea is to promote perfect integration and use at different levels.

HOME VIDEO . HIGH FIDELITY . MUSIC SYSTEMS FOR PUBLIC VENUES.



The full **GALAXY 2** system comprises **5 satellite speakers** combined with the **Meteor 0.1 Tc** compact woofer. To meet the expectations of the most demanding listeners, this concept makes it possible to build an infinite number of hi-fi and home video configurations, and even music systems for public venues. In the latter application, the satellites are used independently from the woofer.

The satellite components may be purchased in pairs and the Meteor 0.1 Tc is bought **separately** to meet your needs while respecting true high fidelity conditions.

Extraordinary satellites.

A TMM (tweeter-mid-mid) alignment was chosen for this speaker to ensure satisfactory **energy** and efficiency.

Combination of aluminium and piano lacquer.

Its unique aluminium walls clearly contribute to its excellent sound qualities while highlighting its sophisticated design. The reinforcement ribs of the satellite and woofer are finished in **genuine piano lacquer** for a perfect luxury appearance.



Multipurpose ease of integration.

The multipurpose base element with its integrated swivel joint provides **easy panoramic positioning possibilities**, both as a wall fixture or free standing on a piece of occasional furniture. The patented “**unlock - set - lock**” swivel joint is safe and reliable. The speakers are delivered in their standard set-up with the “**free support accessory**”, which enables them to be put in place quickly and easily.



Panoramic positioning possibilities

A woofer with breathtaking energy.

The METEOR 0.1 Tc subwoofer is an integral part of the GALAXY 2 system. Its genuine piano lacquer finish, its compact dimensions and its **remote control**, make the METEOR 0.1Tc a discrete artefact of pure luxury. With its excellent technical capabilities - power, extreme bass range, dynamic capacity, etc - it extracts all the qualities of a cinema sound track and reproduces them with all the effects plunging the film-loving listener into the very heart of the action.



Enclosure with remote control



More: www.triangle-fr.com