

ASTRA 1L

19.2°E

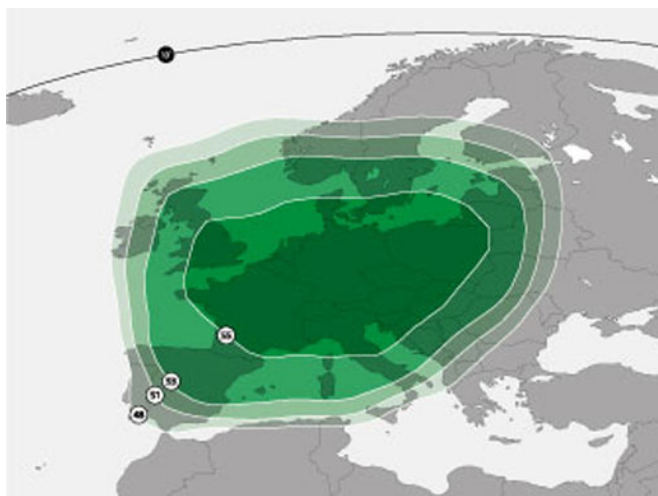
Orbital location



SES[▲]
your satellite company

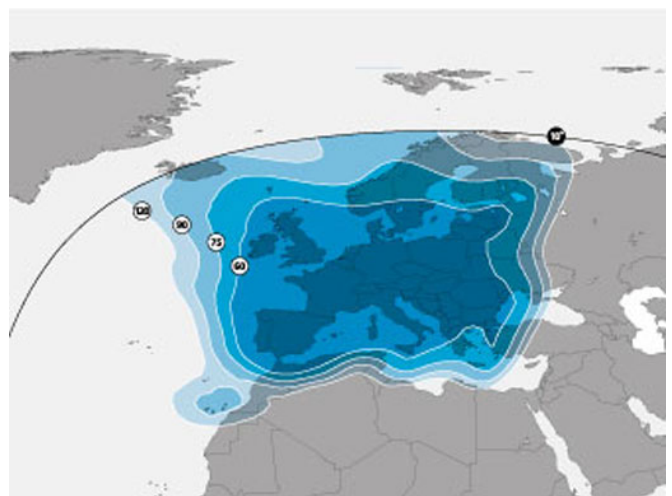
Coverage
Europe

Europe Ka-band beam



○ EIRP ● Elevation angle

Europe Ku-band beam



○ Dish size ● Elevation angle

Our 19.2E slot is home to the most watched satellite platform in Europe. Our satellites provide capacity mainly for the transmission of broadcast services to consumer audiences in Europe.

Launch date

04 May 2007

Launch vehicle

Ariane 5 ECA

Design life

15 years

Satellite manufacturer

Lockheed Martin

Polarisation

Ka-band: Linear

Ku-band: Linear

Total transponders

Ka-band: 2

(400 MHz)

Ku-band: 28/25

out of 64 FSS (26 MHz)

8 BSS (33 MHz)