

ASTRA 2A

28.2°E

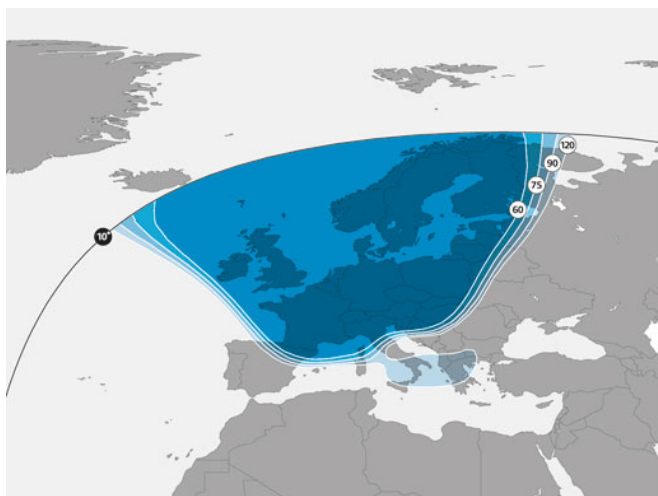
Orbital location



SES[▲]
your satellite company

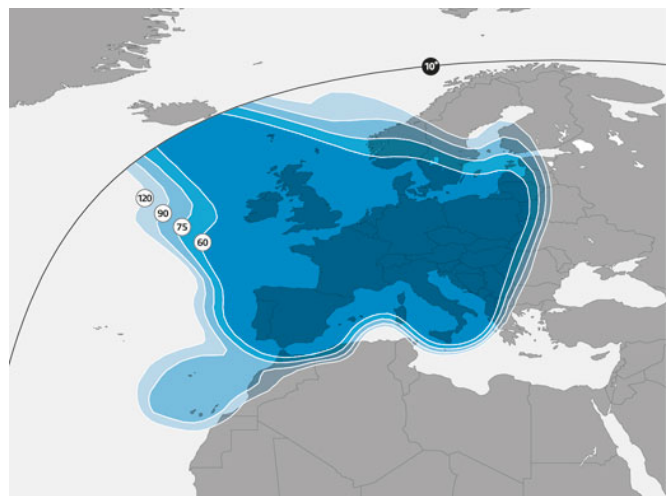
Coverage
Europe

Northern Europe Ku-band beam



○ Dish size ● Elevation angle

Southern Europe Ku-band beam



○ Dish size ● Elevation angle

Home to one of the fastest growing digital TV audiences in Europe, 28.2° East is an ideal orbital location for direct-to-home services in the UK and Ireland. Our digital satellites provide capacity mainly for the transmission of broadcast SD, HD and 3D TV channels and broadband multimedia services to consumer audiences to Europe.

Launch date

30 August 1998

Launch vehicle

Proton

Design life

15 years

Satellite manufacturer

Boeing Satellite Systems

Polarisation

Ku-band: Linear

Total transponders

Ku-band: 28
out of 40 BSS (33 MHz)