

Emergency Locator Transmitter

**406.040 MHz and
121.5 MHz + GNSS**

ELite®

COSPAS-SARSAT CLASS 2 APPROVAL
Type approval Cospas-Sarsat TAC No. 291

Operating temperature range: -20°C / +55°C
Operating lifetime: 24h30 at -20°C (406 MHz)
 >48h at -20°C (121.5 MHz)

**ETSO-C126b
ETSO-C142a**

FC The US owner of this 406.0-406.1 MHz ELT must register the NOAA identification code contained on this label with the National Oceanic and Atmospheric Administration (NOAA), whose address is: NOAA/SARSAT Beacon Registration, NISOF, E/SPC63, 1315 East West Hwy, Silver Spring, MD 20910.
Other owners must register with the relevant Airworthiness in charge with C/S ELT management.


ELTA

US patent 9.540.112

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Use only for grave danger

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