



ELT 345 Artex

Cena brutto	3 839,78 zł
Cena netto	3 121,79 zł
Numer katalogowy	21670733
Kod producenta	8102
Kod EAN/Wewnętrzny	5900001184103
Certificate	EASA Form 1 / FAA 8130-3

Opis produktu

ELT 345 from Artex will give you peace of mind on every flight. ELT 345 is a transmitter with a built-in interface-nav. ELT 345, which was created so that its installation was most facilitated. If you ever have to activate the transmitter, the ELT sends a coded signal at the 406 MHz frequency and 121.5 MHz to warn the emergency services and inform them of your location. It's up to 100 meters, so that you can even find yourself safe at home in the most difficult situation.

Specifications:

	Model	ELT 345
Product Number	8102	
frequency range	406.040 MHz (+/-1kHz)-Emission Designator 16K0G1D/121.5 MHz (+/-6.075 kHz)-Emission Designator 3K20A3X	
Output power	406 MHz: 5 W for 24 hours @ -20 °C to + 55 °C, 121.5 MHz: 50 mW for 50 hours @ -20 °C to + 55 °C	
output connectors	Female BNC	
GPS	Built-in GPS Navigational Interface (NMEA 0183 or RS 232)	
Activating	Automatic via G-Switch by 4.5 ft/sec (2.3 G) or Manual Activation 6 year Lithium (LiMnO2), Replacement Battery Part No. 8322	
Range (Certified):	Operating: -20 °C to + 55 °C, Storage: -55 °C to + 85 °C	
Self Test	G-Switch Enabled, 406 MHz and 121.5 MHz Power, NAV system, Low Battery	
Action	ON/ARM/TEST	
Weight	2.0 lbs (907.19 g)	
Dimensions	ELT Transmitter with mounting hardware installed: 6.40 (L) x 2.96 (H) x 3.78 " (W) inches (16.26 x 7.52 x 9.60 cm) Cospas-Sarsat, FAA TSO, Industry Canada Black Whip Antenna (P/N: 8324) P/N: 8323 (Universal mounting hole pattern fits 90% of existing ELT hole configurations)	
Antena		
Tackle mounting with rim		