

CHARACTERISTICS

The RTC-03 is a compact lightweight remote control for SVP microwave systems. It can easily configure and control different SVP transmitters and the helicopter actuator.

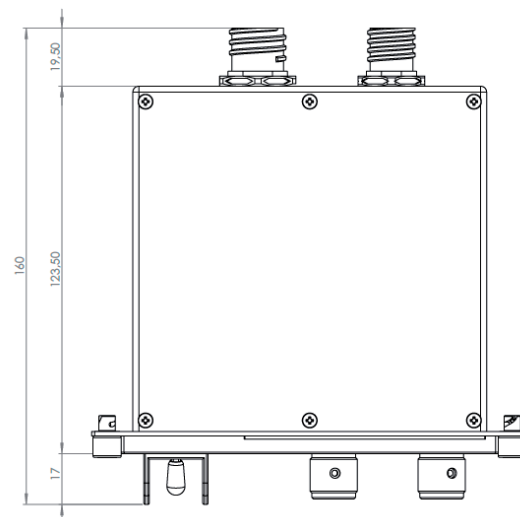
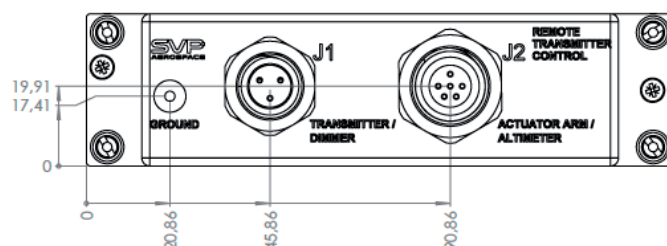
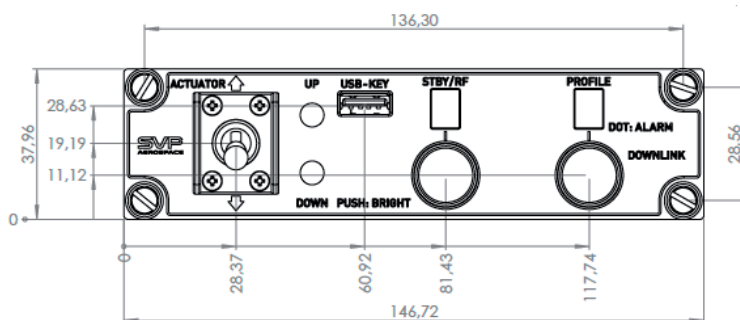
In the specific case of the helicopter, the antenna actuator is deployed and stowed using the Up/Down Switch in the front panel, which also shows two LED indicators for actuator status.



CHARACTERISTICS & MECHANICAL DIMENSIONS

RTC-03 - REMOTE CONTROL

Remote control for	UDT-04, UDT-4K, HDT-04 and HDT-02.
Connector:	Transmitter: D38999/24WA35PN (Amphenol). Actuator: D38999/24WB355N (Amphenol).
Control:	Via RS 485.
DC input:	+9 to +36 V DC supplied by the transmitter.
Functions:	Standby Mode. RF ON/OFF. Output Power Level. Profile Selection. Actuator UP/DOWN.
Front Pannel:	NVIS compatibility via External Dimmer. In accordance with class 1-NVIS Green B, TYPE VII of MIL-DTL-7788
Black Background:	FED STD 595 37038
Lettering and tracings:	White colour FED STD 595 n.37925
Dimmer Voltage Range:	0 to 5 VDC
Standard Size:	Width: 146.7mm/Depth: 150.5mm/Height: 37.96mm
Weight:	460 g



HOW TO ORDER

RTC-03-ANH

O = No Actuator A = Type A Actuator B = Type B Actuator	O = No NVIS N = NVIS	H = Active at High Level L = Active at Low Level
Actuator Type	NVIS Option	Radar Polarity Option