

Technical data sheet



Receiver:	FSE 507
Dimensions:	165 x 165 x 70 mm (6.5 x 6.5 x 2.8")
Weight:	approx. 1.1 kg (2.4 lbs.)
Antenna:	internal
Housing material / protection class:	plastic; IP 65
Black / white control commands (on / off):	7 digital outputs; 2 digital inputs
Number of proportional channels:	6 PWM outputs
E-STOP:	PL d, category 3 according to EN ISO 13849-1:2008
Catch-release:	yes (optional)
Tandem operation:	yes (optional)
Multi-Receiver-Concept (MRC):	yes (optional)
Transmitter identification:	yes (optional)
Temperature range:	-25 °C ... +70 °C (-13 °F ... +158 °F)
Frequency range:	DECT; 2.4 GHz
Frequency management:	DECT (fully automatic); 2.4 GHz technology (fully automatic)
LEDs:	operation status / RF / Si1 / Si2
Power supply:	10 – 30 V DC
Power consumption DC in W:	depending on the application
Cable control:	yes (optional)
Connection:	Metrical cable glands; multi-hole seal (optional); Han 25D (optional)
Mounting:	M6 shock mounts, snap-in wall brackets (optional)

