

# Zento S-170 RF-AFT TRx ISSH

## RF - Alternating Field Technology TRX, Internal Slim Shielded

**Remote Management  
Available**



without media insert

with media insert

### General Info

Family	Zento				
Body Size	Front			Side / Thickness	
	Slim	Normal	Large	Normal	Thick
Type	Radio Frequency (RF), TRx				

Performance	metric	imperial
Maximum distance*	1,4m	55.12in
Detection dist. on side*	shielded	shielded
Dimension		
Height	1,728m	68.03in
Width	0,306m	12.05in
Depth (thickness)	0,056m	2.2in
Approx. weight	9,5kg	20.94lbs
Electrical Requirements		
PSU	18V AC	
Power Consumption	350mA / 6,3W	
Max. Power Cons.	400mA	
Operating Temp.	0 - 40 °C	32 - 104 °F
Frequency Technology		
Technology	Radio Frequency (RF)	
Frequency Range	8.2MHz	

### Other

Antenna Safety	CB, UL/cUL	
Emissions Safety	FCC/IC, CE	
Materials Used	anodized aluminium frame, acrylic insert	
Available Colours	white as default, any colour available	

\*detection distance may vary, depends on **environment** and **tag type**. Reference data is based on 4x4 paper label tag test

RF - Tx/Rx

**RF - Alternating Field**

AM - Acousto Magnetic