

DIGITRAK[®] SE[™]

Transmitter Models

SES – Short-Range Transmitter



Length x Diameter	Depth Range	Frequency	Pitch Resolution	Battery Type	Operating Temperature	Weight
8 in. x 1.00 in. 20.32 cm x 2.54 cm	15 ft 4.6 m	12 kHz	1% or 1°	1 AA-cell alkaline (12 hours awake; 200 hours sleep)	-4 to 180°F -20 to 82°C	8.4 oz 240 g

ST – Standard-Range Transmitter

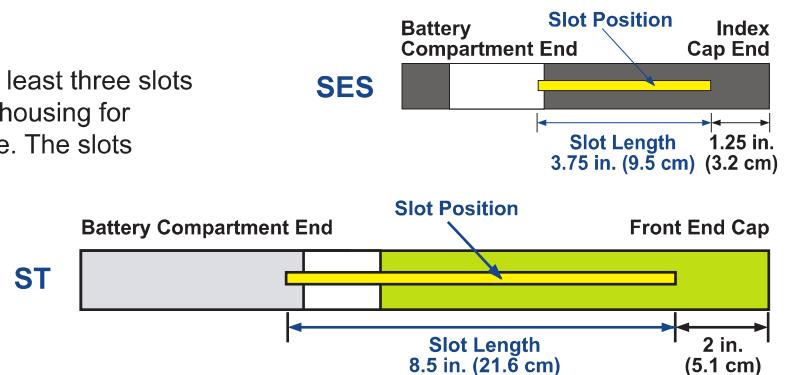


Length x Diameter	Depth Range	Frequency	Pitch Resolution	Battery Type	Operating Temperature	Weight
15 in. x 1.25 in. 38.1 cm x 3.175 cm	50 ft 15.24 m	12 kHz	1% or 1°	2 C-cell alkaline (10 hours awake; 100 hours sleep) or 1 SuperCell [™] (40 hours awake; 300 hours sleep)	-4 to 220°F -20 to 104°C	1.4 lb 635 g

Battery-operated transmitters enter sleep mode after 15 minutes of inactivity.

Housing Requirements

DCI's SE[™] transmitters require housings with at least three slots equally spaced around the circumference of the housing for optimal signal emission and maximum battery life. The slots must be at least 1/16 or 0.0625 in. (1.6 mm) wide. All slot measurements should be taken from the inside of the housing. The position and length requirements of the housing slots are shown in the drawings on the right.



Headquarters
 19625 62nd Ave. S., Suite B-103
 Kent, Washington 98032 USA
 Tel/ 800-288-3610 / 425-251-0559
 Fax 253-395-2800
 E-mail DCI@digital-control.com

Europe +49-9391-810-61-00 | DCI.Europe@digital-control.com
Australia +61-7-5531-4283 | DCI.Australia@digital-control.com
India +91-11-4507-0444 | DCI.India@digital-control.com
China +86-21-6432-5186 | DCI.China@digital-control.com
Russia +7-843-277-52-22 | DCI.Russia@digital-control.com

www.digitrak.com