

SE™ Transmitters

SES - Short-Range Transmitter



ST 12 - Standard-Range Transmitter



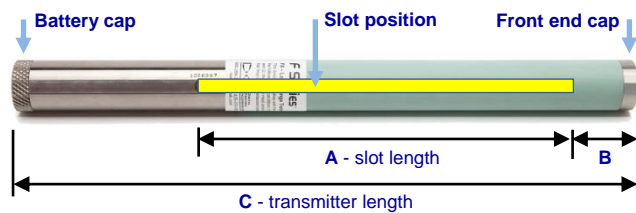
Part No.	Model No.	Range	Freq.	Battery Type (awake/asleep)	Operating Temperature	Length x Diameter	Weight
SES	SES	15 ft, 4.6 m	12.0 kHz	1 AA-cell alkaline (12/200 hrs)	-4 to 180° F -20 to 82° C	8 x 1.00 in. 20.32 x 2.54 cm	8.4 oz, 240 g
ST 12	HDT	50 ft, 15.2 m	12.0 kHz	2 C-cell alkaline (20/200 hrs) or 1 SuperCell™ (40/400 hrs)	-4 to 220° F -20 to 104° C	15 x 1.25 in. 38.1 x 3.175 cm	1.4 lb, 635 g

These battery-operated transmitters enter sleep mode after 15 minutes of inactivity. Both transmitters have a pitch resolution of 1% or 1°.

Housing Requirements

DCI's SE Series transmitters work best with slots that are equally spaced around the circumference of the drill head for optimal signal emission and maximum battery life. The slots must be at least 1/16 in. (1.6 mm) wide. All slot measurements begin from the inside of the drill head. Position and length requirements of the slots are shown below.

Slot Position and Length Requirements



ST 12 transmitter shown above

Part No. ↓	A	B	C
SES	3.75 in. (9.5 cm)	1.25 in. (3.2 cm)	8 in. (20.32 cm)
ST 12	8.5 in. (21.6 cm)	2 in. (5.1 cm)	15 in. (38.1 cm)



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