

XYR 5000 Wireless Acoustic Signal Transmitter

Model Selection Guide with Price Data

Model Selection Guide
34-XY-16-03 Issue 2

Honeywell Proprietary

Instructions

- Select the desired key number.

Key Number I (Approvals)

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List Price equals the sum of all prices for all selections made.

KEY NUMBER	Selection	Availability
Description		
Wireless Acoustic Signal Transmitter	WN571	↓

See Wireless Accessories page for mounting bracket options

TABLE I - CERTIFICATION OPTIONS

Certificate	Approval Type	Location or Classification	Code	
NONE	NONE	Ordinary Non-Hazardous Location	9X	•
Combined FM	Intrinsically Safe	CL I, II, III, Div 1, Gp A,B,C,D,E,F,G T4; CL I, Zone 0, AEx ia IIC T4; Enclosure Type 4/4X	A2	•
	Nonincendive	Class I, Div 2, Groups A,B,C,D; Suitable for CL II, III, Div 2, Gp F,G, T4; CL I, Zone 2, AEx nA IIC T4; Enclosure Type 4/4X		
CSA	Intrinsically Safe	CL I, II, III, Div 1, Gp A,B,C,D,E,F,G T4; CL I, Zone 0, AEx ia IIC T4; Enclosure Type 4/4X		
	Nonincendive	Class I, Div 2, Groups A,B,C,D; Suitable for CL II, III, Div 2, Gp F,G, T4; CL I, Zone 2, AEx nA IIC T4; Enclosure Type 4/4X		

RESTRICTIONS

Restriction Letter	Available Only With	Not Available With
b	Table Selection	Table Selection
↓	mutually exclusive - select one	

Note: A "Site Survey" performed by Honeywell is required in order to guarantee wireless link performance.

Site Survey Services

Instructions

Select the desired key number.

Key Number

KEY NUMBER	Selection
Description	Measurement Points to Evaluate
Site Survey/ Applicability Study	Less than 10
Site Survey/ Applicability Study	10 to 19
Site Survey/ Applicability Study	20 to 29
Site Survey/ Applicability Study	30 to 39
Site Survey/ Applicability Study	40 to 49
Site Survey/ Applicability Study	over 50