



CROSS POINT

OSTRA Tags

The OSTRAs series offers the unique and patented Total Enclosure Design (TED) concept that fully conceals the vital securing pin inside of the oyster casing of the tag design.

Together with the Code Lock method of locking pins within the tag developed by Cross Point, OSTRAs tags offer the highest protection against unauthorized attempts to remove tags.

The best system performance can be achieved when OSTRAs tags are used in combination with Cross Point systems.

Unique features

Code Lock locking method

Patented Total Enclosure Design (TED)

Attractively designed

Frequency 8.2 MHz (RF) and 58 kHz (AM)

White glossy color





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Cross Point OSTRAs tags

Features

	OSTRA D55	OSTRA D50	OSTRA D40	OSTRA F25
Frequency ¹	8.2 MHz (RF) 58 kHz (AM)	8.2 MHz (RF)	8.2 MHz (RF)	58 kHz (AM)
Code Locking method	●	●	●	●
Patented Total Enclosure Design (TED)	●	●	●	●
Ferrite coil ¹	●	-	-	●

Detection Distance ²

MAXUS AM50	mono	up to 1.25 m	-	-	up to 1.50 m
	dual	up to 2.50 m	-	-	up to 3.00 m
NEXUS AM30	mono	up to 0.90 m	-	-	up to 1.20 m
	dual	up to 1.90 m	-	-	up to 2.50 m
MODUS AM30	mono	up to 0.90 m	-	-	up to 1.20 m
	dual	up to 1.90 m	-	-	up to 2.50 m
NEXUS RF30		up to 2.25 m	up to 2.20 m	up to 2.00 m	-
MODUS RF30		up to 2.25 m	up to 2.20 m	up to 2.00 m	-

Specifications

Diameter	55 mm	50 mm	40 mm	25 mm
Body length	-	-	-	72 mm
Pin length	20 mm	20 mm	20 mm	20 mm
Color	Glossy white	Glossy white	Glossy white	Glossy white
Weight	20 grams	18 grams	15 grams	16 grams

● standard available

○ optional

- not available

¹ The OSTRAs D55 is a combined technology tag, consisting of an RF coil and ferrite coil.

² Tested in all tag orientations, depending on environment.