

LYNX PLEXI LARGE

RF 8.2 MHz

A larger, solid acrylic pedestal with reliable detection for stores with wider entrances.

- Optimised Moving Field Technology (OMFT)
- Child Proof
- Compatible with hard tags and labels
- High performance electronics
- Transparent plexi panels
- Digital signal processing

The Catalyst Lynx RF Plexi large is our largest transparent RF system for stores with wide entrances. With the Catalyst Lynx RF Plexi virtually any item can be protected using a prominent hard tag on high value items or an adhesive label for smaller items.



Electrical Specification

Frequency	8.2 MHz
Operating Distance (up to)	2.0m with hard tags/1.6m with labels
Operating Temperature	0 to 50 degrees C
Transmitter mode	Master, Opto Slave
Synchronisation input	1 x Opto receiver (plug in, optional) and 1 x wire synchronisation input
Synchronisation output	2 x Opto transmitter (plug in, optional) and 2 x wire synchronisation output
Receiver Technology	Digital Signal Processor (DSP) LED
Alarm Sound	Buzzer, 90db at 1m
Visual Alarm	Flashing LED

Technical Specification

Height	1540mm
Width	420mm
Depth	90mm
Weight	25kg
Material	High grade acrylic
Base/cover	Steel, ABS material, silver