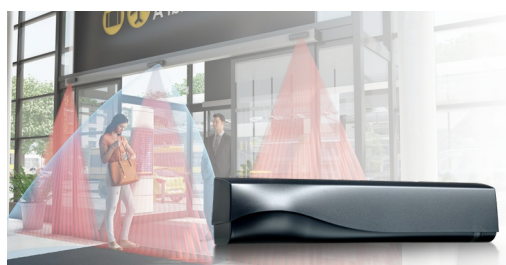




SLIDING DOOR SOLUTIONS

COMPARISON



IXIO

Motion and presence sensor
for automatic sliding doors



ULTIMO™

Automatic sliding door sensor with
extended / enhanced safety

PRIMARY APPLICATIONS

Standard Size Sliding Doors,
Industrial Doors

Large or Standard Size Sliding Doors,
Industrial Doors

TECHNICAL SPECIFICATIONS

Technology	Microwave Doppler Radar & Active Infrared*	Microwave Doppler Radar & Active Infrared
Mounting Height	6 ½ – 11 ½'	6 ⅜ – 11 ⅜'
Pattern Width	1:1.1	1:1.4
Infrared Field		
Max. Number of Curtains	2	3
Max. Number of Spots	24 per curtain	32 per curtain (adjustable)
Supply Voltage	12 – 24 VAC ±10%; 12 – 30 VDC ±10%	12 – 24 VAC ±10%; 12 – 30 VDC ±10%
Temperature	-13 – 131 °F	-13 – 131 °F
Dimensions	10 ⅜" (W) × 2 ¼" (H) × 2 ¼" (D)	10 ¾" (W) × 2 ⅝" (H) × 2 ⅝" (D)
Standards Compliant	✓	✓ Exceeds
Degree of Protection	IP54	IP54
Supply Voltage	12 – 24 VAC ±10%; 12 – 30 VDC ±10%	12 – 24 VAC ±10%; 12 – 30 VDC ±10%

FEATURES

Threshold Protection		
Infrared Synchronization	—	✓
Installation Adjustments	Mechanical and Digital (LCD Menu)	Mechanical and Digital (LCD Menu)
Visible Alignment Spots	4	8
On-board Diagnostics		
External Monitoring	Active-Low	Active-High or Active-Low

*IXIO-DT1, IXIO-DT1 INDUSTRIAL, and IXIO-DTIV feature both microwave doppler radar and active infrared. IXIO-ST and IXIO-ST INDUSTRIAL feature only active infrared.