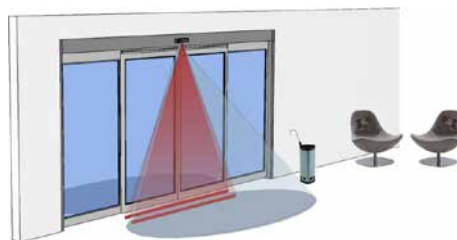


# IXIO-D Presettings

The IXIO-D can easily be adjusted thanks to 3 presettings.

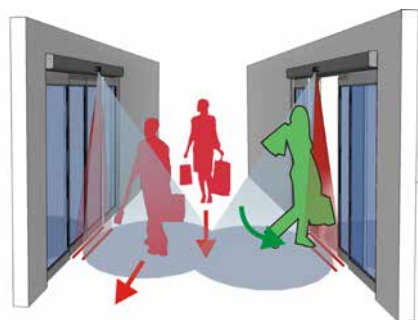
- 1** The **STANDARD** presetting is set by default and is suited for standard indoor and outdoor installations. This setting has a normal immunity filter and 2 active infrared curtains.



- 2** The **CRITICAL ENVIRONMENT** presetting is recommended when the sensor is installed in particular or critical applications (reflective floor, anti-theft ports etc) or in extreme weather conditions. Therefore the immunity filter is enhanced and only 1 infrared curtain is active (still conform to EN 16005).



- 3** The presetting **SHOPPING STREET**, with a high immunity filter and 2 active infrared curtains, is recommended for sensors that are installed in a shopping street with a lot of pedestrians. The door opens only when a pedestrian is detected in both the radar field and the infrared field. This way, unwanted detections are very rare.



The presettings influence 4 parameters: AIR immunity, RADAR immunity, number of curtains and redirection.

	STANDARD	CRITICAL ENVIRONMENT	SHOPPING STREET
AIR immunity	2 = normal (<2.8m)	3 = high (<2.8m)	3 = high (<2.8m)
RADAR immunity	2	3	3
AIR number of curtains	2 = 2 curtains	1 = 1 curtain	2 = 2 curtains
Redirection	0 = motion	0 = motion	2 = motion and presence

