



TOUCHLESS & HYGIENIC SOLUTIONS FOR YOUR APPLICATIONS

**OUR SENSING SOLUTIONS
DRASTICALLY REDUCE
TOUCHPOINTS**

In addition to maximizing comfort and safety for users, our sensing solutions for automatic doors are intrinsically touchless and hygienic.



**MAGIC SWITCH
CHROMA**



Touchless

Reducing touchpoints



Hygiene

Limiting germ spread



Innovation

Offering the highest comfort and safety

More than ever, we are realizing how door handles, push buttons and pull cords in public spaces are unnecessary breeding ground for bacteria, germs, and viruses.

Our solutions will not only bring you peace of mind, but they will also drastically reduce non-essential contact and therefore guarantee complete safety for everyone, everywhere.

TOUCHLESS ACTIVATION SWITCH

Open all kinds of automatic doors with a single wave of the hand! With BEA's MAGIC SWITCH CHROMA, make sure you reduce touchpoints to a minimum in environments in which hygiene and germ-control are essential: hospitals, labs, supermarkets, warehouses, restaurants, toilets.



MAGIC SWITCH
CHROMA



FLATSCAN 3D

HYGIENIC OPENING

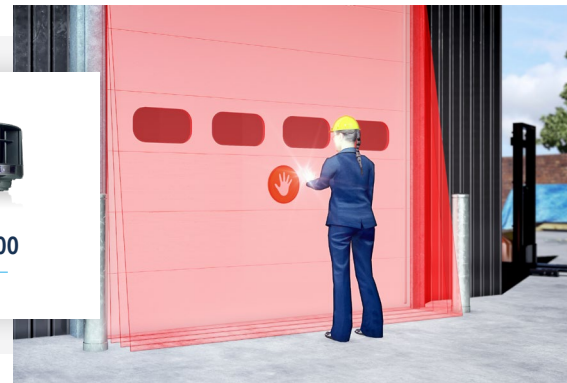
The LZR-FLATSCAN 3D SW has an additional output dedicated to the opening of the door. Multiple virtual opening buttons can be placed everywhere in the detection field to intentionally open the door. Even entire curtains can be used to do the job. Intentional opening is the perfect hygienic solution.

VIRTUAL OPENING BUTTON FOR INDUSTRY

BEA's sensors can be used to upgrade to touchless activation in industrial environments. The LZR-I100 is a laser safety sensor for industrial doors with an optional virtual push button that can be used for intentional opening, thus offering a completely touchless and hygienic solution.



LZR-I100



FLATSCAN W

HYGIENIC OPENING FOR WINDOWS

BEA's laser sensor for automated windows, the LZR-FLATSCAN W, does not only secure the window when it is moving, but can also be used to activate it with a simple gesture of the hand. Simply add a virtual button in the detection field.

VIRTUAL PULL CORDS

Busy industrial facilities contain many touchpoints that can easily be avoided by upgrading to touchless activation. The LZR-WIDESCAN is a laser sensor for opening, area surveillance and safety in industrial environments. As a touchless alternative to mechanical pull cords, you can add up to three virtual activators to open the door intentionally.



LZR-WIDESCAN

