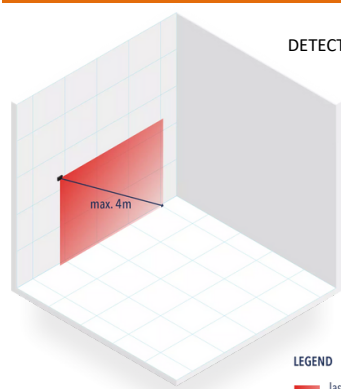


LZR®-FLATSCAN SW



LZR®-FLATSCAN SW KIT LEFT & RIGHT BLACK

02.0621 00000-0010

LZR®-FLATSCAN SW KIT LEFT & RIGHT ALU

02.0621 00000-0110

LZR®-FLATSCAN SW LEFT BLACK

02.0622 00000-0010

LZR®-FLATSCAN SW LEFT ALU

02.0622 00000-0110

LZR®-FLATSCAN SW RIGHT BLACK

02.0623 00000-0010

LZR®-FLATSCAN SW RIGHT ALU

02.0623 00000-0110

LASER SENSOR FOR HINGE AND LEAF SAFETY OF SWING DOORS

The LZR®-FLATSCAN SW uses laser technology (time of flight measurement) for the safety of swing doors. 170 measurement points provide complete protection for the users. One LZR®-FLATSCAN SW kit (2 modules) is enough, depending on the risk analysis, to cover both the complete width and height of a door wing including the pinch zone.

Accessories & Spare parts

Remote Control



02.0103 00000-0001

LZR®-FLATSCAN

fire door accessory



02.0768

00000-0031

LZR®-FLATSCAN

retrofit interface



02.0768

00000-0032 (A)

00000-0048 (B)

00000-0071(C)

LZR®-FLATSCAN

protection cover



02.0768

LEFT BLACK

RIGHT BLACK

LEFT ALU

RIGHT ALU

00000-0033

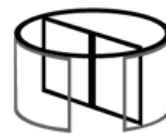
00000-0034

00000-0035

00000-0036

LZR®-FLATSCAN

REV LZ

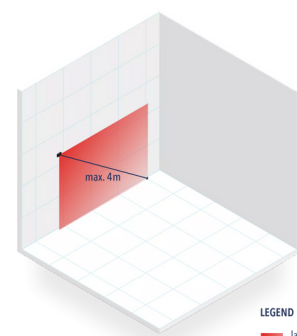


LZR®-FLATSCAN REV-LZ RIGHT BLK
LZR®-FLATSCAN REV-LZ RIGHT ALU

02.0623 00000-0164
02.0623 00000-0264

SAFETY SENSOR FOR REVOLVING DOORS

The LZR®-FLATSCAN REV-LZ is a safety sensor based on laser technology. The sensor covers the entire door leaf and is used on different types of revolving doors.



DETECTION FIELD

LEGEND
— laser

Accessories & Spare parts

Remote Control



02.0103 00000-0001

LZR®-FLATSCAN
GLASS DOOR
ACCESSORY

BLACK
WHITE
ALU



02.0768

00000-0042
00000-0043
00000-0044

LZR®-FLATSCAN
TILTED MOUNTING
BASE KIT

BLACK
WHITE
ALU



02.0768

00000-0056
00000-0057
00000-0058

LZR®-FLATSCAN
retrofit interface



02.0768

00000-0032

LZR®-FLATSCAN
protection cover

LEFT BLACK
RIGHT BLACK
LEFT ALU
RIGHT ALU



02.0768

00000-0033
00000-0034
00000-0035
00000-0036

MEDIA

CLICK HERE TO
Download the commercial sheet



Discover the product video on our
youtube channel BEA Sensors Europe

