

Photocells and safety devices/
**Laser detector for building security
and automatic doors**

LZR-S600

LZR-S600 is a LASER security detector designed to protect property and buildings from theft, intrusion and vandalism. It is a compact, easy-to-install, plug & play solution with a self-learning function.



**LASER
Technology**



- Ability to detect small objects with a reflectivity factor of 2%
- Does not require illumination of the object to be protected (unlike standard camera systems)
- Effective protection against environmental disturbances (flight time and special software)

visit our
website for more
information
and complete
technical
specifications



<https://bit.ly/3MLzq9B>



Maximum detection distance: from 10×10 to 25×25 (4 planes in height, width, and depth)

Detection mode: motion and presence

Power supply: 10–35 V DC via connector

Output: 2 independent relays configurable as pre-alarm/alarm, day/night, anti-vandalism

Protection rating: IP65

Operating temperature: -30°C to +60°C under power

Compliance: 2006/95/EC: LVD; 2002/95/EC: RoHS;
2004/108/EC: EMC ; EN 60529:2001; IEC 60825 - 1: 2007
Laser Class 1 & 3R ; EN 61000-6-2: 2005 EMC - Industrial level ; EN 61000-6-3: 2006 EMC - Commercial level

APE - 790 / 1560

**LASERSCAN
LZR-S600**