



SECURITON

Securiton OPB 911 CP overvoltage protection for the ASD 535, coated

Product code 61338 · Aspirating smoke detection > Networking, control and software

Coated overvoltage protection that protects the ASD 535 aspirating smoke detector against lightning surges. Requires equipotential bonding.

- Protects the ASD 535 against atmospheric surges
- Connected upstream of the AMB 35 main board terminals
- Expansion module interfaces are not protected

Product description

OPB 911 CP is Securiton's coated overvoltage protection for the ASD 535 aspirating smoke detector. It protects the detector against atmospheric surges (lightning) in exposed areas. The protection is connected upstream of the AMB 35 main board terminals and requires a connection to equipotential bonding.

According to the datasheet, the electrical interfaces of the expansion modules (XLM, RIM, SIM) and AMB 35 terminals 21–26 are not protected. The delivery includes the circuit board, a retainer plate and an M20 cable gland. According to the catalogue, OPB 911 gives the ASD 535 HD models protection up to 8 kV.

Technical data

Product code	61338
Manufacturer	Securiton
Manufacturer's code	OPB 911 CP (11-2200038-01-01)
Product group	Aspirating smoke detection > Networking, control and software
Surge protection	Up to 8 kV (catalogue, ASD 535 HD)
Included in delivery	Circuit board, retainer plate, M20 cable gland
Compatibility	ASD 535

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Datasheet: OPB 911 CP

Product catalogue (series): SecuriSmoke ASD 2026 (Securiton)

Request a quote or ask for more information

Sales +358 40 668 7641 · myynti@pap.fi · Mon–Fri 8 am – 4 pm (Finnish time)

Up-to-date information and documents: pap.fi/en/tuote/securiton-opb-911-cp/