# AIRKEY PADLOCK ANCHOR LAS 802-2WP CLASS 2



## PRODUCT INFORMATION

### SYSTEM PROPERTY

| | |
|---|---|
| System type | electronic access systems \| offline access systems \| combined locking systems |
| Building type recommended | residential properties \| residential complexes \| residential buildings for communities \| education \| health care \| industry and trade \| office buildings \| wholesale and retail \| hotels and catering \| cultural and leisure time \| infrastructure |

### FUNCTION

| | |
|---|---|
| Media technology | JCOP |
| Function | event memory, last 1.000 events |
| Signals | acoustic \| optical |
| Encryption | AES \| encrypted data transfer |
| Interfaces | Bluetooth BLE \| cable |

### USE

| | |
|---|---|
| Actuation | self-locking shackle \| freely rotating outside thumb turn prevents tampering \| lockable with access medium \| engage only with authorisation |
| Installation situation | mesh gate \| server cabinets \| security fences \| barrier systems \| cellar cubicles \| roller shutters |
| Humidity range | 90% at 0°C |
| Ambient temperature | −20°C to +55°C |
| Opening cycles, battery set | 30.000 |
| Type of power supply | emergency power via programming interface \| battery |

## MATERIAL

| | |
|---|---|
| Material shackle | stainless steel door |

## STANDARDS

| | |
|---|---|
| Standard | SSF014 V3 Class 2 | EN12320_2012 Grade 3 |
| Directive | CE approved | IP65 ingress protection rating |

## ASSEMBLY

| | |
|---|---|
| Assembly | special assembly tool required |
| Fixing | hook into eyelet or hasp |
| Design features | rated break point on outside thumb turn |

## INCLUDED COMPONENTS

| | |
|---|---|
| Included components | padlock, 2 CR2 lithium batteries, assembly manual, Important information |

## VARIANT

| | |
|---|---|
| Padlock shackle | BDM08 – Shackle diameter 8 mm | N25 – Stainless steel shackle. Clearance 25 mm | N60 – Stainless steel shackle. Clearance 60 mm | N110 – Stainless steel shackle. Clearance 110 mm |

# DIMENSIONAL DRAWING