

CASTELL AIE/MAIE DOOR LOCK

AIE-FSS-E-1

Dual key access interlock, stainless steel, left-handed

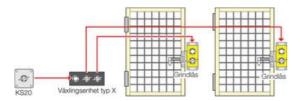


- Personal key for added security
- Mechanical lock, no electricity needed
- Extremely durable
- Made of brass / stainless steel



PRODUCT DESCRIPTION

The AIE dual key access interlock is suitable for use on hinged and sliding doors. The interlock has an open cavity design and is manufactured in an aluminum alloy or durable stainless steel making it ideal for harsh or corrosive environments where the lock is subject to heavy use. The AIE is available in two options: exchange key and double key.



SPECIFICATIONS

| Approvals | CE |
|--------------------------|-----------------|
| Clamping Force | 24000 N |
| Conforming To | EMC, LVD, MD |
| Material | Stainless steel |
| Materials Locks | Stainless steel |
| Temperature ambient from | -40 °C |
| Temperature ambient to | 140 °C |
| Weight | 1 kg |
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