



www.atlasaces.ca



SPECIFICATIONS

**ATLAS
ATLOCK™**

Euchner

Honeywell

GAL

Prudhomme

Width (in)

2

1 1/2

2

2 3/4

3 1/8

Depth (in)

1 3/4

1 5/8

1 7/8

1 5/8

1 1/2

Height (in)

8 1/2

7 1/2

9 3/4

v 5/8

11

Supply

24Vdc

24Vdc Class 2 only

24V

No coil

24V, 48V or 120 vac

Power Consumption

10W

7.8W

8.2W

Retiring Cam (200w min.)

100W

FEATURES

> 1.5A Interlock Contact Rating



Snap Action Switch



1,500,000 Cycle Contact Endurance



Certified Positive Opening Contacts



IP40/PD3 Ingress Protection



Tamper-proof Switch or Contact Member



Suitable For Electrical Microload



-40°C to 85°C Contact Temperature Rating



Silver-Plated Electrical Contact Material



Independent Door Closure Monitoring



Simple and Secure Runway and Landing Unlocking



Retiring Cam Not Required



7mm Locking Engagement



>3.2mm Strike Edge Misalignment Tolerance



Compact and Robust Door Keeper



Weatherproof Protection



Reversible



CERTIFICATION

CSA B355/ CSA B613



CSA B44/ CSA B44.1



ASME A17.1/ ASME A18.1



Electromechanical Door-locking device design for use:

- Persons with disabilities
- Vertical Platform Lifts for mobility impaired persons
- Private Residence Elevators
- Swing or Sliding Doors
- Material Lifts
- Dumbwaiters