ADAMS RITE® Digital Glass Door Lock

The global leader in door opening solutions
Technical Specifications

Materials:
- Front body: Plastic
- Back body: Zinc, plastic

System:
- Digital Touch Lock: DL-RT1050D
- Electrical: 4 AA Alkaline batteries
- Door Thickness: \( \frac{3}{16}'' \) to \( \frac{1}{2}'' \) thick glass doors; indoor applications only
- Twin Bolt Dimensions:
  - \( \frac{13}{32}''D \) with \( 1\frac{1}{8}' \) throw; bolt extensions included separately for larger door gap; twin bolts included with \( 2\frac{1}{8}' \) throw
- Operating Temperature: \( +5^\circ F \) to \( +130^\circ F \) (-15°C to +55°C)
- Dimensions:
  - Front body: \( \frac{9}{16}''D \times 2\frac{7}{8}''W \times 7\frac{11}{16}''H \)
  - Back body: \( \frac{15}{16}''D \times 3\frac{3}{16}''W \times 7\frac{1}{2}''H \)
- Strike: Surface mounted strike plate for double glass doors provided

Patents, Approvals and Listings:
- FCC Part 15 and IC Compliant

Finish Options:
- Mirrored Black

Features
- Thin, low profile, surface mounted design
- Easy installation requires no modification to glass
- Sleek touch screen interface
- Compatible with interior single or pairs of doors
- Access control via card reader or keypad
- Card reader supports up to 40 credential cards
- Battery powered with emergency access power capability
- Visible operation status
- Optional automatic locking
- Break-in and damage alarm
- Electronic shock resistant

ASSA ABLOY Glass Solutions
300 Main Street
Rockwood, PA 15557
Ph: (855) 594-6989
www.assaabloyglass.us

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience

Copyright © 2017, ASSA ABLOY Inc. All rights reserved. Reproduction in whole or in part without the express written permission of ASSA ABLOY Inc. is prohibited.