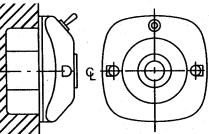


NO. 999T UNIT This unit is the same as above with the addition of an On-Off

Toggle Switch.



- 2. Total projection 4-3/8". (Includes electromagnet and armature assembly.)
- 3. Non-tri voltage magnets have two non-polarized wires to be connected. Tri voltage magnets are connected using a terminal strip on back of magnet. One wire in common and one wire in the appropriate voltage terminal (non-polarized).
- 4. See step 1 on template DR100280B for outlet box location.

box shown installed in a vertical position.

- 5. Door closing mechanism should have a 3 lb. closing force at the degree of door opening where door armature and electromagnet engage.
- 6. Door hardware must not project more than 4" on pull side of door.
- 7. Mounting of outlet box should be reinforced to withstand shock of door opening. Failure to do so will cause box anchors to work loose.
- 8. All dimensions given in inches.

FM999 Door Release

Rixson Specialty Door Controls

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TEMPLATE NUMBER **DR100280A**

2-00