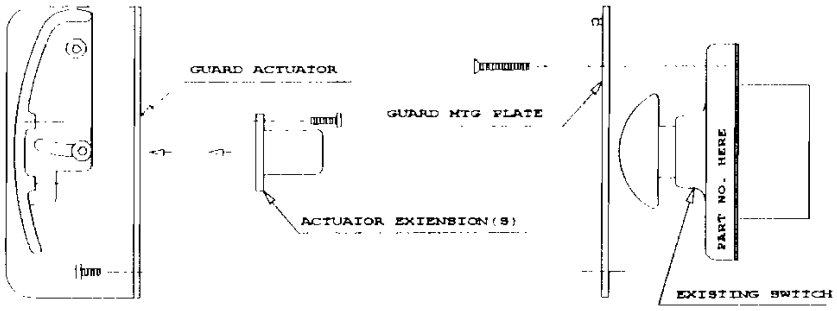
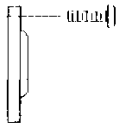
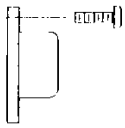
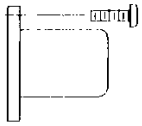
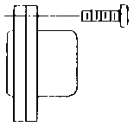
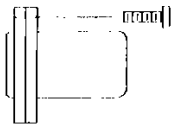
04949-000 Guard Actuator
Installation and Usage



				
"A" (0.25" Lg.)	*"B" (0.65" Lg.)*	*"C" (1.28" Lg.)*	*"A+B" (0.80" Lg.)*	*"A+C" (1.43" Lg.)*
01307-012 02049-001	00222-004 00662-001 00662-003 00662-004 00662-101 00662-103 01461-101 01461-104	00294-001 00294-003 00294-004 04917-312 04960-112 04960-212 04960-412 04960-415 04960-442 04960-512 04960-912	01371-012, -112 01371-212, -312 01371-412, -512 01508-012 02653-012 02653-112 02761-001, -003 02761-004 02911-001, -004 02912-001 02919-012 03727-012 04948-001, -003 04948-004 04917-012 04957-001, -003 04957-012	02221-001 04917-112* 04917-812* *Attach Guard Mtg. Plate with (4) 10-32 x .75" Flat Head Screws provided.

1. Turn off power and follow all applicable safety rules.
2. Remove existing switch mounting screws and place *Guard Mounting Plate* over switch with the protruding tabs facing away from the switch Secure with the removed screws.*
3. Find the part no. of your existing switch in the above chart. At the top of that column you will find listed the *Actuator Extension(s)* that are required to be installed to the *Guard Actuator* (use the [3] 6-32 screws for proper switch function.
4. After mounting the *Actuator Extension(s)* to the guard, place the interlocking hole of the guard over the protruding tabs on the *Mounting Plate*.
   Secure the guard to the plate with (2) 10-32 screws.
5. After this assembly is complete the resulting gap between the end of the *Actuator Extension* and the plunger head can be up to 0.25" in some cases and will not affect switch function.
6. Reconnect power and **TEST RUN** the equipment before releasing if for production use.

WARNING - DANGER

These products should only be used where point-of-operation guarding devices have been properly installed and maintained so that all appropriate OSHA and ANSI B 11.1 regulations and standards are met. Misapplication of these products on machinery lacking effective point-of-operation safeguards can cause serious injury to the operator of that machinery.

REES, Inc. Fremont, IN 46737 260-495-9811 FAX 260-495-2186 www.reesinc.com

04853-504 RevB 050603