

EN50047 BODY TYPE (SEE FIG. 1)

FRONT VIEW DIMENSIONS:

- Top width: 14.5 (571)
- Bottom width: 15.25 (600)
- Conduit Thread: PG 13.5
- Label: **B**

SIDE VIEW DIMENSIONS:

- Top width: 10±2 (.394)
- DT (Distance to Thread)
- OP (Offset)
- 30° angle
- 40 (1.575)
- 30 (1.181)
- RP (Roller Position)
- 35.8±0.8 (1.4094)

WIRING DIAGRAM:

01 OR 07 — 03 OR 33 — 04 OR 34 — 06 OR 36

01 OR 07: BASIC SWITCH WITH SILVER CONTACTS

03 OR 33: BASIC SWITCH WITH GOLD PLATED CONTACTS

04 OR 34: BASIC SWITCH

06 OR 36: BASIC SWITCH WITH SILVER CONTACTS

EN50047 BODY TYPE (SEE FIG. 1): **GLD**

1/2" NPT X 14 CONDUIT THREAD ADAPTER: **A**

PG 13.5 CONDUIT THREAD: **B**

M20 X 1.5 CONDUIT THREAD: **C**

PF 1/2 CONDUIT THREAD: **D**

01: 1/2" NPT X 14 CONDUIT THREAD ADAPTER

03: PG 13.5 CONDUIT THREAD

04: M20 X 1.5 CONDUIT THREAD

06: M20 X 1.5 CONDUIT THREAD

07: PF 1/2 CONDUIT THREAD

CONDUIT THREAD (SEE FIGS. 1, 2 & 3)

BASIC SWITCH

TOP ROLLER ARM ACTUATOR (SEE FIG. 1)

ROLLER ORIENTATION (SEE FIG. 4)

MODIFICATION CODE: **X XXXX**

CABLE 4 WIRE, WITHOUT GROUND, LAST CHARACTER IS CABLE LENGTH I = IMTR. CABLE LENGTHS ARE FROM 1 TO 9 METRES. ONLY AVAILABLE WITH CONDUIT THREAD TYPE 'B'.

CONNECTOR, 4 PIN MICRO. ONLY AVAILABLE WITH CONDUIT THREAD TYPE 'B'.

NO CHANGES CAN BE MADE TO
THIS DRAWING WITHOUT JOINT
NEWHOUSE/FREEPORT APPROVAL

FIG. 2

19.8
(.779)

23.0
(.906)

1/2" NPT X 14 CONDUIT
THREAD ADAPTER

A

FIG. 3

14.2
(.559)

23.0
(.906)

M20 X 1.5 & PF 1/2
CONDUIT THREAD
ADAPTERS

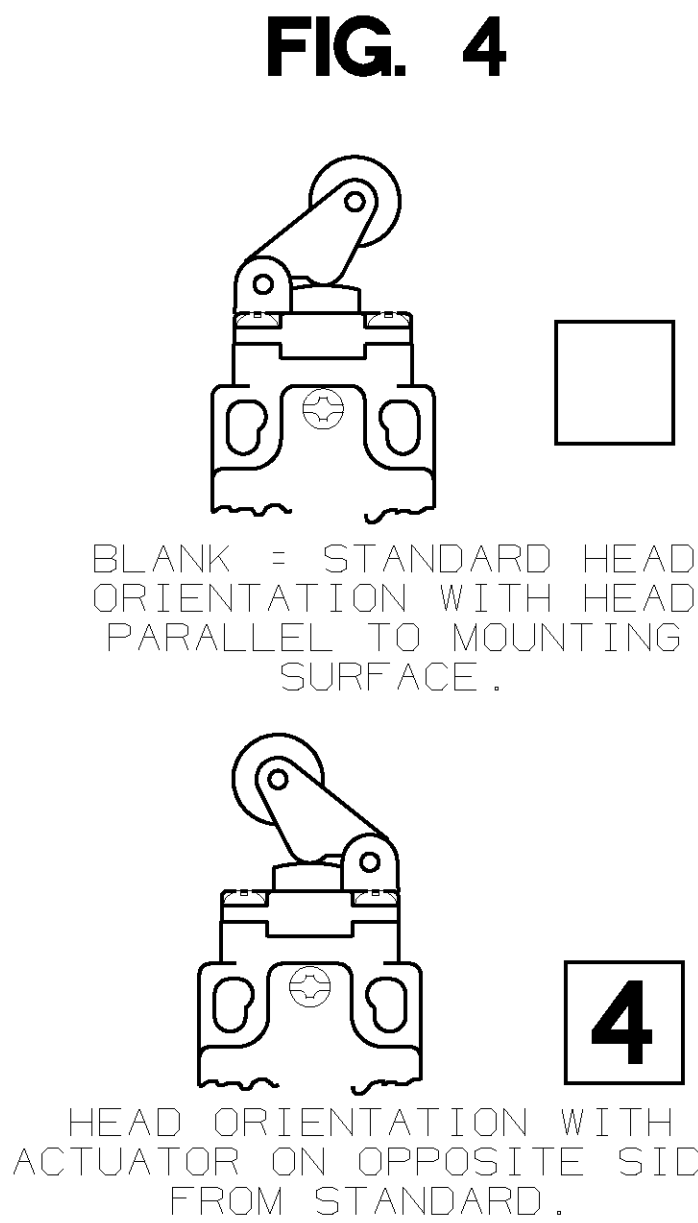
C **D**

FIG. 4

BLANK = STANDARD HEAD
ORIENTATION WITH HEAD
PARALLEL TO MOUNTING
SURFACE .

4

HEAD ORIENTATION WITH
ACTUATOR ON OPPOSITE SIDE
FROM STANDARD .



NOTE:-
ANY STANDARD LISTING WITH
SUFFIX 'RS' OR 'FE' IS PERMITTED.

NOTE:
FOR CONNECTION DIAGRAMS AND ADDITIONAL
ELECTRICAL, ENVIRONMENTAL & DIMENSIONAL
INFORMATION SEE DRAWING GL-49212.