

CONDUIT THREAD

20.0
.79

Ø 23.0
.91

1 1/2" NPT X 14 CONDUIT THREAD ADAPTER
REQUIRED FOR GSD AND GSE PRODUCT

07	SNAP-ACTION CONTACTS (GOLD PLATED CONTACTS)	40	SLOW-ACTION CONTACTS (BREAK BEFORE MAKE)
		41	SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS)
03	SLOW-ACTION CONTACTS (BREAK BEFORE MAKE)		
	SLOW-ACTION CONTACTS		

44	SLOW-ACTION CONTACTS (BREAK BEFORE MAKE)
45	SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS)

Diagram illustrating the wiring for a 4-position selector switch (44 or 45) with slow-action contacts (Break Before Make). The switch is shown with four positions (1, 2, 3Y, 4) and corresponding terminals (11, 12, 21, 22, 31, 32, 41, 42). The wiring connections are as follows:

- Position 1: Terminal 11 is connected to terminal 12. Terminal 21 is connected to terminal 22.
- Position 2: Terminal 11 is connected to terminal 12. Terminal 21 is connected to terminal 22.
- Position 3Y: Terminal 11 is connected to terminal 12. Terminal 21 is connected to terminal 22.
- Position 4: Terminal 11 is connected to terminal 12. Terminal 21 is connected to terminal 22.

AVAILABLE IN GSC, GSD, AND GSE

CODE 1, LEVER TO LEFT

5° 26° **

21-22 13-14

0° 180°

2°

21-22 13-14

0° 180°

WITH SWITCH CODE 01 & 07 BASIC

5° 11° **

21-22 13-14

0° 180°

WITH SWITCH CODE 03 & 33 BASIC

5° 11° **

21-22 11-12

0° 180°

WITH SWITCH CODE 06 & 36 BASIC

CODE 2 , LEVER TO TOP

Diagram illustrating the basic configuration and switch code configurations for a 2-lever lock system.

BASIC CONFIGURATION:

- Top Lever (21-22): 26° ** (Left), 5° (Center), 0° (Center), 5° (Center), 26° ** (Right)
- Bottom Lever (13-14): 90° (Left), 90° (Right)

WITH SWITCH CODE 01 & 07 BASIC:

- Top Lever (21-22): 11° ** (Left), 5° (Center), 0° (Center), 5° (Center), 11° ** (Right)
- Bottom Lever (13-14): 90° (Left), 90° (Right)

WITH SWITCH CODE 03 & 33 BASIC:

- Top Lever (21-22): 11° ** (Left), 5° (Center), 0° (Center), 5° (Center), 11° ** (Right)
- Bottom Lever (11-12): 90° (Left), 90° (Right)

WITH SWITCH CODE 06 & 36 BASIC:

- Top Lever (21-22): 11° ** (Left), 5° (Center), 0° (Center), 5° (Center), 11° ** (Right)
- Bottom Lever (11-12): 90° (Left), 90° (Right)

CODE 3 , LEVER TO RIGHT

← 21-22 26° ** 5°
13-14 180° 0°

→ 21-22 2°
13-14 180° 0°

WITH SWITCH CODE 01 & 07 BASIC

↔ 21-22 11° ** 5°
13-14 180° 11° 0°

WITH SWITCH CODE 03 & 33 BASIC

↔ 21-22 11° ** 5°
11-12 180° 0°

WITH SWITCH CODE 06 & 36 BASIC

AVAILABLE IN

CODE 1 , LEVER TO LEFT

Diagram 1: WITH SWITCH CODE 40 & 41 BASIC

Diagram 2: WITH SWITCH CODE 42 & 43 BASIC

Diagram 3: WITH SWITCH CODE 44 & 45 BASIC

Diagram 4: WITH SWITCH CODE 46 & 47 BASIC

CODE 2 , LEVER TO TOP

↔ | ↔

11° ** 5° 0° 5° 11° **

90° 11° 0° 11° 90°

WITH SWITCH CODE 40 & 41 BASIC

↔ | ↔

11° ** 5° 0° 5° 11° **

90° 11° 0° 11° 90°

WITH SWITCH CODE 42 & 43 BASIC

↔ | ↔

11° ** 5° 0° 5° 11° **

90° 11° 0° 11° 90°

WITH SWITCH CODE 44 & 45 BASIC

↔ | ↔

11° ** 5° 0° 5° 11° **

90° 11° 0° 11° 90°

WITH SWITCH CODE 46 & 47 BASIC

GSE ONLY

CODE 3 , LEVER TO RIGHT

11-12
21-22
31-32
41-42

180° 11° 5°

WITH SWITCH CODE 40 & 41 BASIC

11-12
21-22
33-34

180° 11° 5°

WITH SWITCH CODE 42 & 43 BASIC

11-12
21-22
33-34
43-44

180° 11° 5°

WITH SWITCH CODE 44 & 45 BASIC

11-12
21-22
31-32
43-44

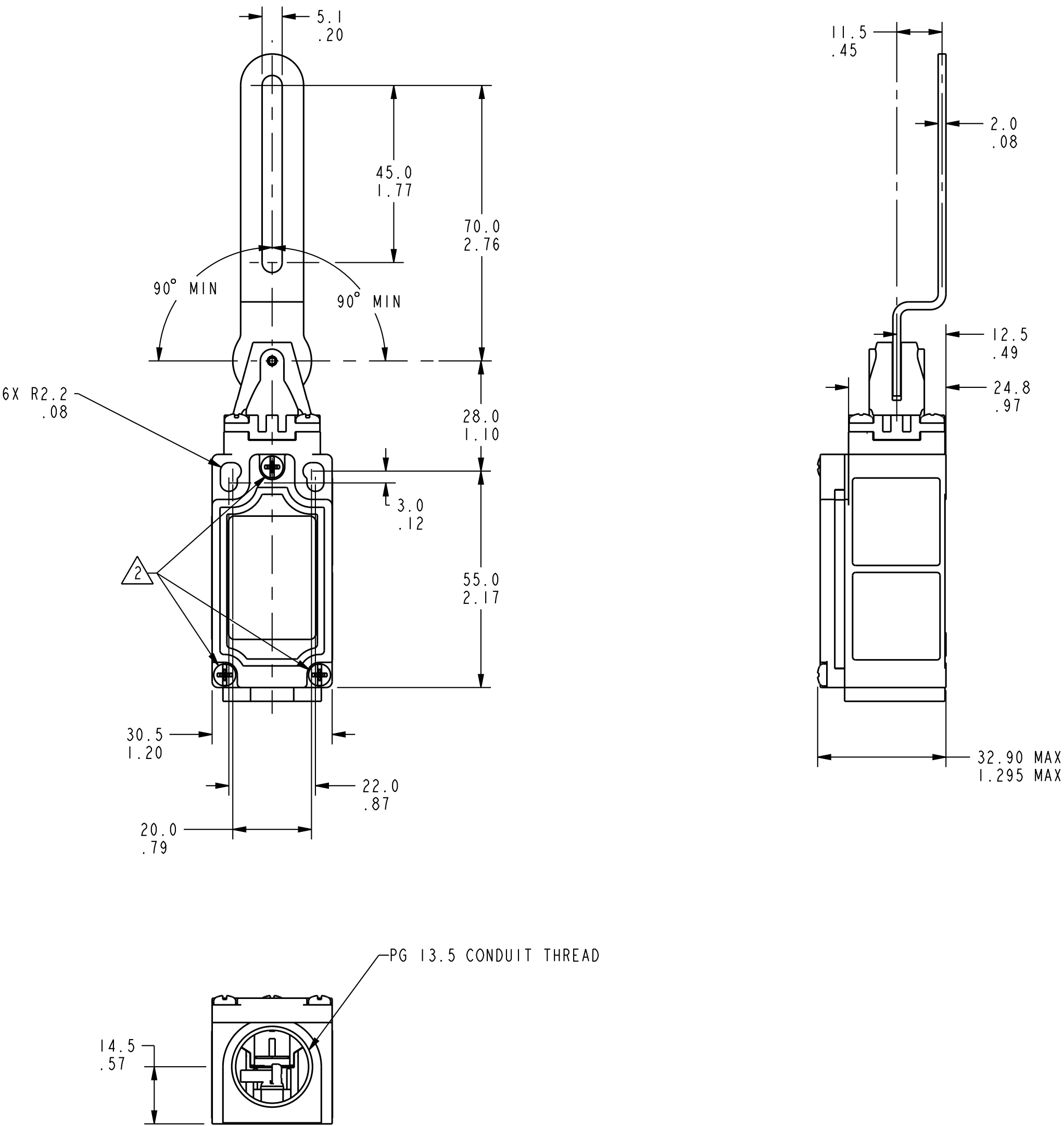
180° 11° 5°

WITH SWITCH CODE 46 & 47 BASIC

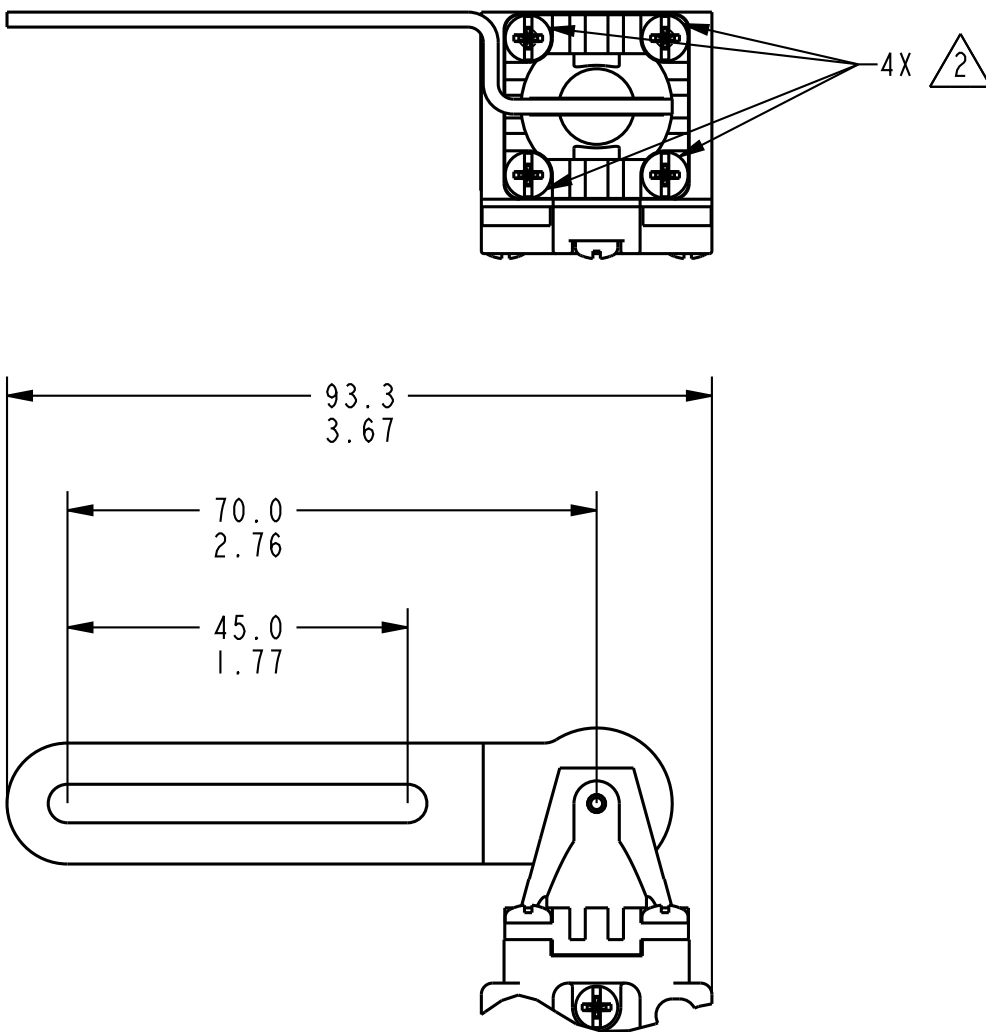
ELECTRICAL RATING - Ith = 10A				ENVIRONMENTAL		APPROVALS		
SILVER CONTACTS			GOLD PLATED CONTACTS	IP66 NEMA 1, 4, 12, 13  TEMP RANGE: -40°C TO +85°C -40°F TO +185°F STORAGE: -40°C TO +85°C -40°F TO +185°F SHOCK: 50G PER IEC 68-2-27 VIBRATION: 100G PER IEC 68-2-6		  IEC 947-5-1 EN50047		
AC FOR SWITCH CODES 01, 07, 03, 33		AC FOR SWITCH CODES 06,36,40,41,42,43,44,45,46,47	DC					
A600 AC15 Ue Ie		A300 AC15 Ue Ie		Q300 DC13 Ue Ie	1V 10uA MIN 50V 100mA MAX			
VOLTS AMPS 120 6 240 3 380 1.9 480 1.5 500 1.4 600 1.2		VOLTS AMPS 120 6 240 3		VOLTS AMPS 125 0.55 250 0.27				

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.																																																																																																																																																																																																																																																																																																																											
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		NO PLACES ONE PLACE TWO PLACES THREE PLACES ANGLES	<table border="1"> <thead> <tr> <th>INCH</th> <th>TOL.</th> <th>INCH</th> <th>TOL.</th> </tr> </thead> <tbody> <tr> <td>1/8</td> <td>± .001</td> <td>1/8</td> <td>± .001</td> </tr> <tr> <td>1/4</td> <td>± .001</td> <td>1/4</td> <td>± .001</td> </tr> <tr> <td>3/8</td> <td>± .001</td> <td>3/8</td> <td>± .001</td> </tr> <tr> <td>1/2</td> <td>± .001</td> <td>1/2</td> <td>± .001</td> </tr> <tr> <td>5/8</td> <td>± .001</td> <td>5/8</td> <td>± .001</td> </tr> <tr> <td>3/4</td> <td>± .001</td> <td>3/4</td> <td>± .001</td> </tr> <tr> <td>1</td> <td>± .001</td> <td>1</td> <td>± .001</td> </tr> <tr> <td>1 1/8</td> <td>± .001</td> <td>1 1/8</td> <td>± .001</td> </tr> <tr> <td>1 1/4</td> <td>± .001</td> <td>1 1/4</td> <td>± .001</td> </tr> <tr> <td>1 1/2</td> <td>± .001</td> <td>1 1/2</td> <td>± .001</td> </tr> <tr> <td>1 3/4</td> <td>± .001</td> <td>1 3/4</td> <td>± .001</td> </tr> <tr> <td>2</td> <td>± .001</td> <td>2</td> <td>± .001</td> </tr> 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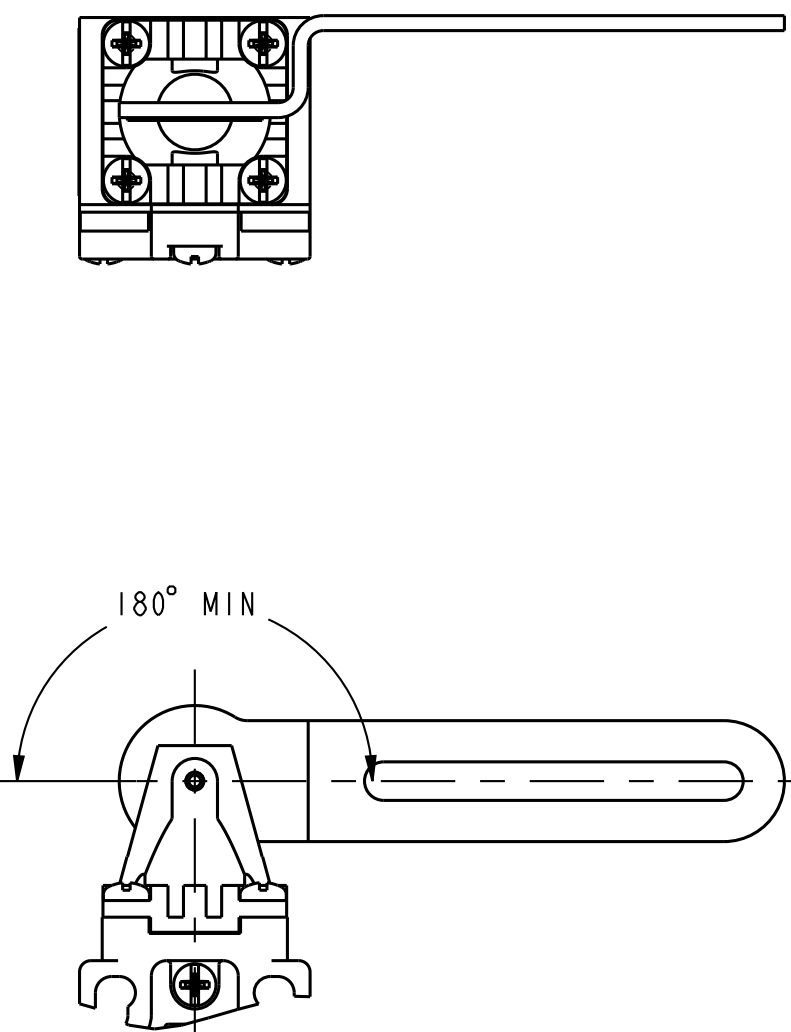
BODY CODES C AND D



ACTUATOR CODE 2

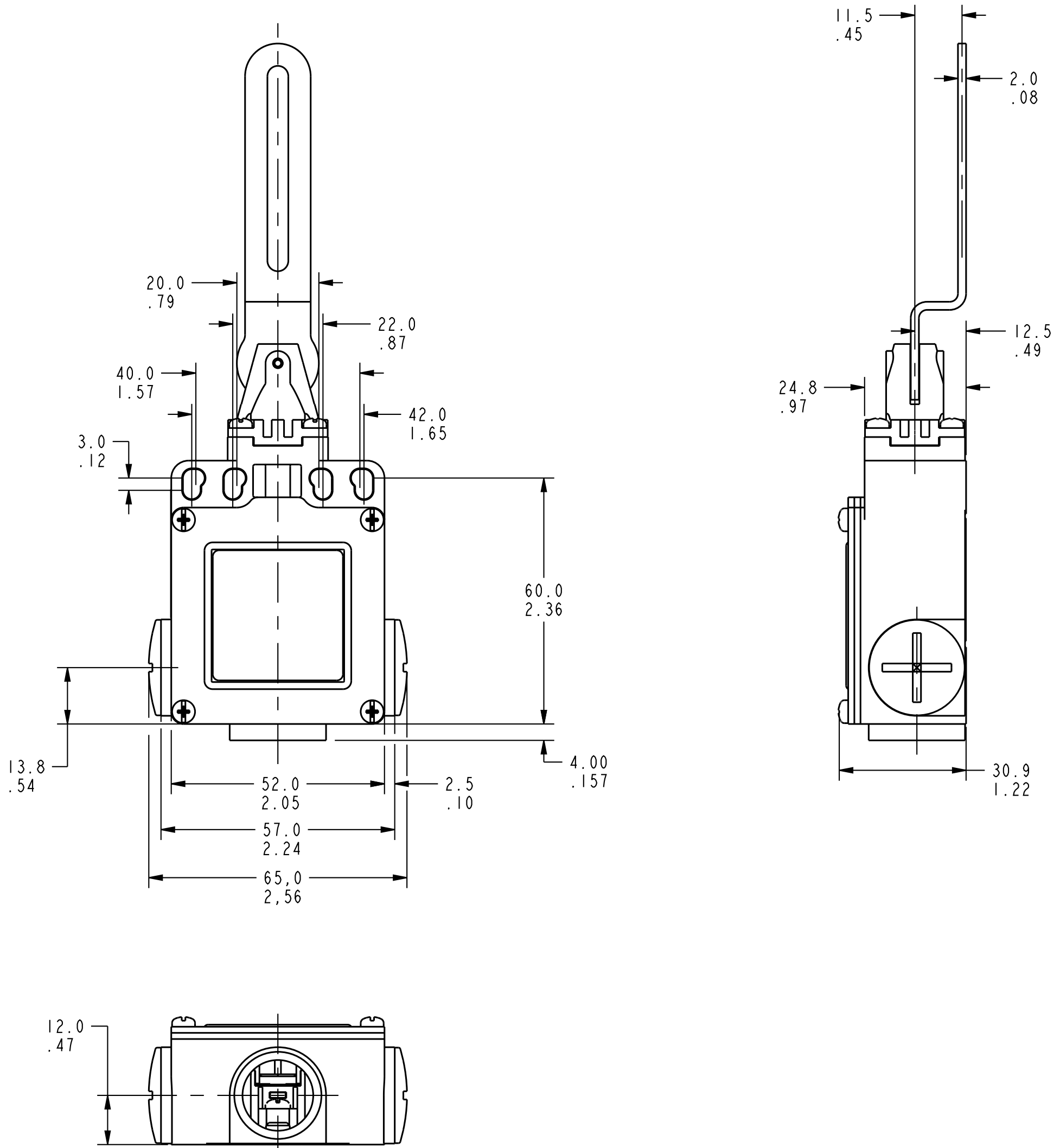


ACTUATOR CODE 1

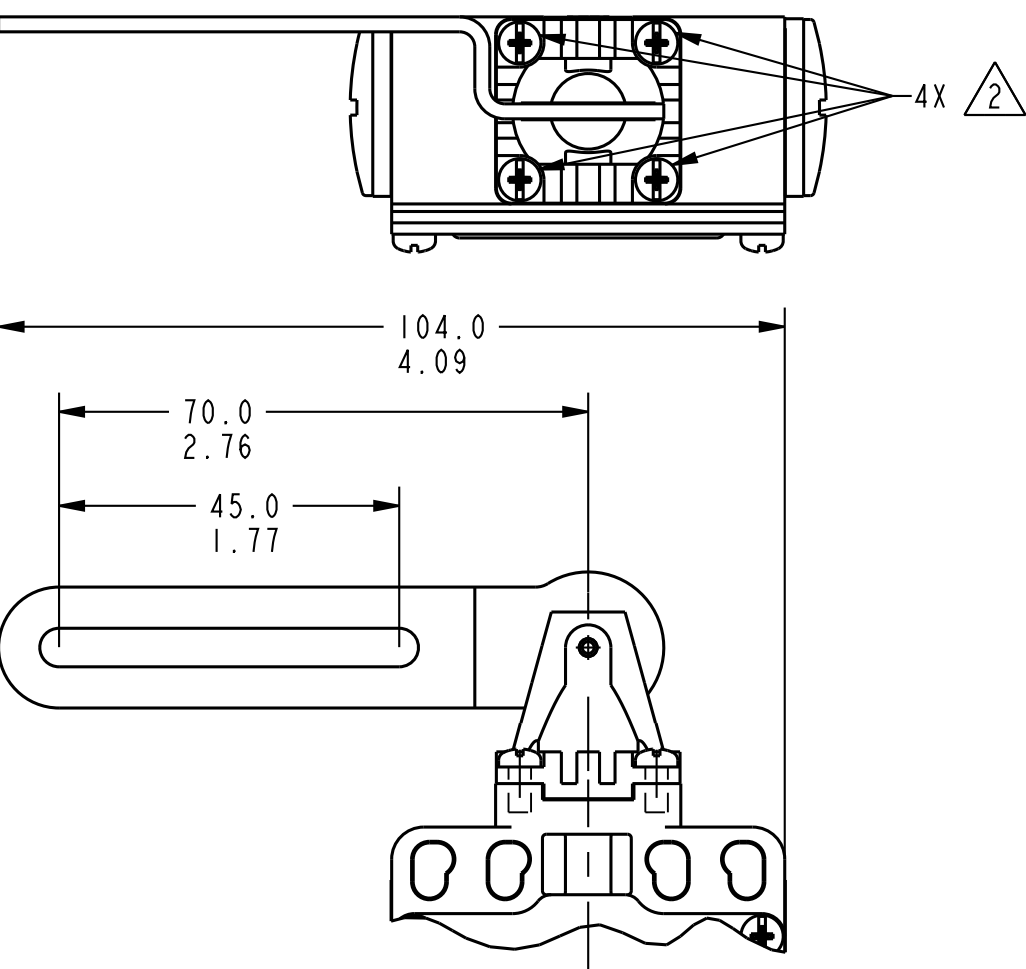


ACTUATOR CODE 3

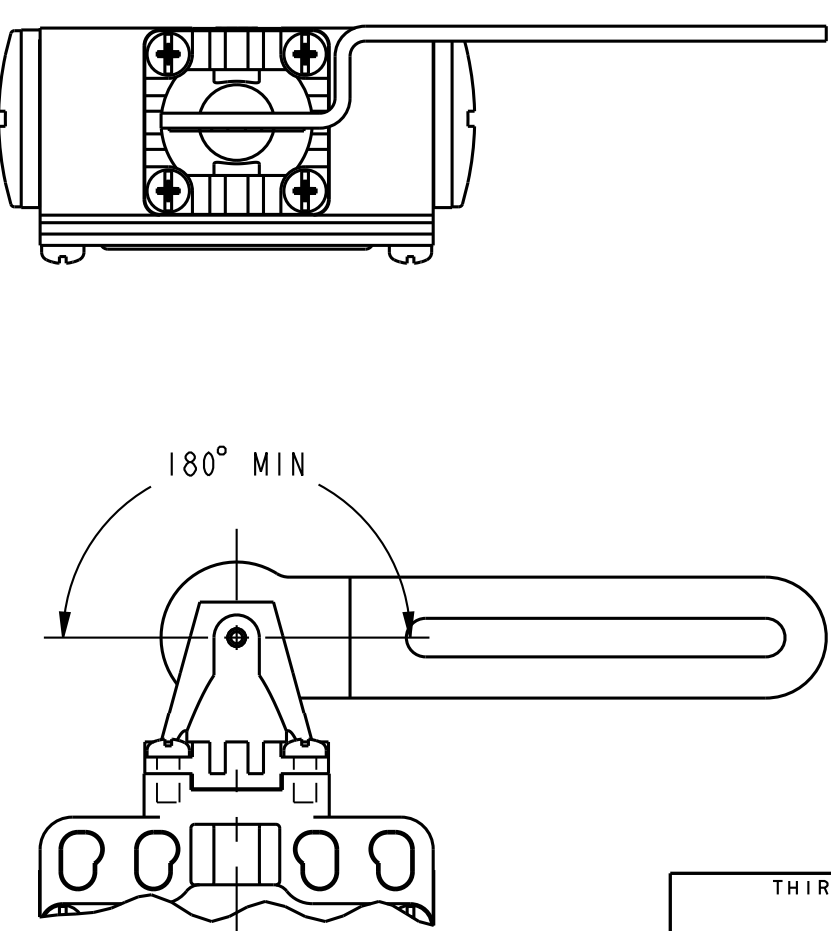
BODY CODE E



ACTUATOR CODE 2



ACTUATOR CODE 1



ACTUATOR CODE 3

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Honeywell:

[GSDB03S1](#) [GSDB03S2](#) [GSDB03S3](#) [GSDB03S3-1](#) [GSDB06S1](#) [GSDB06S2](#) [GSDB06S3](#) [GSEA24A1B](#) [GSEA24D](#)
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[GSEA44S1](#) [GSDA03S3](#) [GSEA44S3](#) [GSDC01D](#) [GSCA33S1](#) [GSEC46S3](#) [GSEC46S2](#) [GSEA40S2](#) [GSEC46S1](#)