

CONDUIT THREAD

20.0
.79

Ø 23.0
.91

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

AVAILABLE IN GSC, GSD, AND GSE

CODE 1, LEVER TO LEFT

Diagram illustrating the switch configuration for Code 1, Lever to Left. The switch is shown in two positions: ON (left) and OFF (right). The ON position is marked with a 5° angle at the left end and a 26° angle at the right end. The OFF position is marked with a 0° angle at the left end and a 180° angle at the right end. The lever is labeled 21-22 and 13-14.

WITH SWITCH CODE 01 & 07 BASIC

GSE ONLY

CODE 3 , LEVER TO RIGHT

Diagram illustrating the lever position for Code 3, Lever to Right. The diagram shows a horizontal bar with four segments labeled 11-12, 21-22, 31-32, and 41-42. The bar is divided into two main sections by a vertical line. The left section is labeled 180° and the right section is labeled 11° and 0°. The right section is further divided into two sub-sections, each labeled 11° and 5°. The rightmost sub-section is shaded with diagonal lines.

WITH SWITCH CODE 40 & 41 BASIC

Diagram illustrating the lever position for Code 40 & 41 Basic. The diagram shows a horizontal bar with four segments labeled 11-12, 21-22, 31-32, and 41-42. The bar is divided into two main sections by a vertical line. The left section is labeled 180° and the right section is labeled 11° and 0°. The right section is further divided into two sub-sections, each labeled 11° and 5°. The rightmost sub-section is shaded with diagonal lines.

1/2" NPT X 14 CONDUIT THREAD
GSA PRODUCT

WITH SWITCH CODE 03 & 33 BASIC

Diagram illustrating the distribution of switch codes for two basic configurations:

- WITH SWITCH CODE 42 & 43 BASIC:** The distribution ranges from 180° to 0°. The shaded area covers the range from 180° to 11°, and the unshaded area covers the range from 11° to 0°.
- WITH SWITCH CODE 44 & 45 BASIC:** The distribution ranges from 180° to 0°. The shaded area covers the range from 180° to 11°, and the unshaded area covers the range from 11° to 0°.

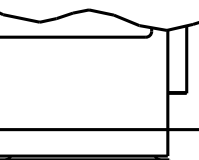
B	PG 13.5 CONDUIT THREAD NO ADAPTER REQUIRED
C	 $\varnothing 23.0$ $+0.91$ 20.0 $+0.79$ M20 X 1.5 CONDUIT THREAD ADAPTER REQUIRED WITH GSD PRODUCT ONLY

Figure 1 consists of three schematic diagrams of a switch code structure, labeled 'BASIC', 'WITH SWITCH CODE 01 & 07 BASIC', and 'WITH SWITCH CODE 03 & 33 BASIC'. Each diagram shows a horizontal bar divided into segments. The top segment is labeled '21-22' and the bottom segment is labeled '13-14'. The segments are shaded with diagonal lines. The angles between the segments are indicated by arrows and text. In the 'BASIC' diagram, the angles are 26°, 5°, 0°, 5°, and 26°. In the 'WITH SWITCH CODE 01 & 07 BASIC' diagram, the angles are 2°, 0°, and 2°. In the 'WITH SWITCH CODE 03 & 33 BASIC' diagram, the angles are 11°, 5°, 0°, 5°, and 11°. The ends of the bars are labeled 90°.

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

11° 5° 0°

180°

WITH SWITCH CODE 46 & 47 BASIC

D

PF 1/2 CONDUIT THREAD
ADAPTER REQUIRED WITH GSD PRODUCT ONLY

Diagram of a 12-tooth gear with 21-22 teeth on one side and 11-12 teeth on the other. The gear has a 90-degree angle on both sides. The diagram shows a switch code of 06 and 36 basic. The gear is labeled "CODE 3, LEVER TO RIGHT".

 CONTACT CLOSED
 CONTACT OPEN
****** POSITIVE OPENING TO IEC 947-5-1

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