

986-689 to 793

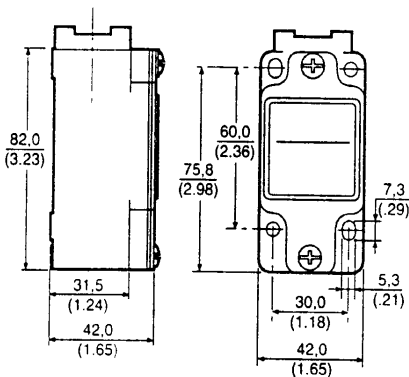
GSA EN 50041 Safety Metal Standard



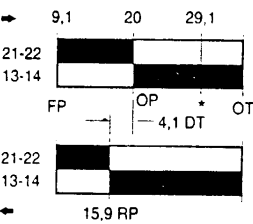
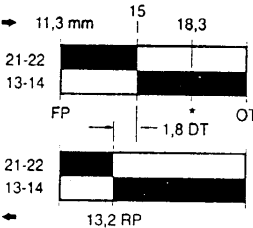
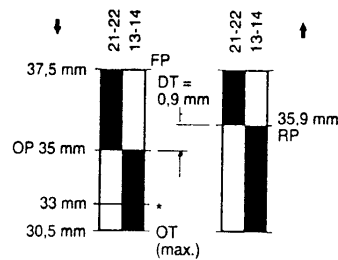
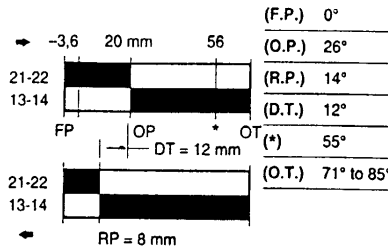
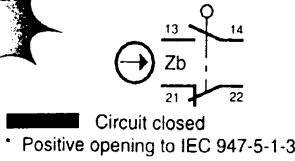
Technical Data

- Mechanical life** up to 15 million operations
- Degree of protection** IP67
NEMA/UL type 1, 4, 12, 13
- Temperature range**
Operating : -25°C to +85°C
-13°F to +185°F
Storage : -40°C to +85°C
-40°F to +185°F
- Approvals*** IEC 947-5-1
EN60947-5-1
AC15 A300/A600
DC13 Q300
UL & CSA
- Vibration** 10 g conforming to IEC 68-2-6
- Shock** 50 g conforming to IEC 68-2-27
Terminal marking to EN 50013

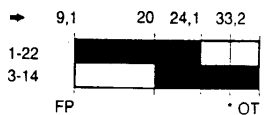
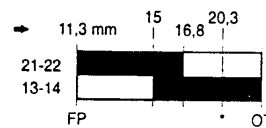
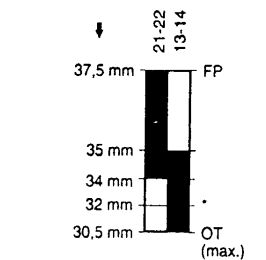
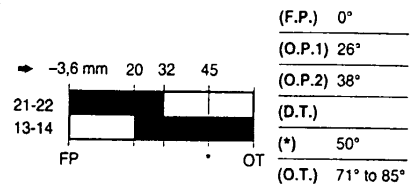
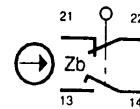
* See Standards (page 5)



Snap-Action Contacts



Slow-Action Contacts MAKE BEFORE BREAK



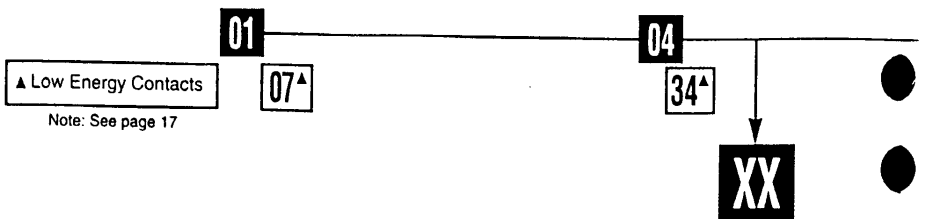
* Point from which the positive opening is assured

Conduit Thread

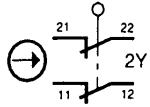
- Standard = **A**
- A** = 1/2" NPT
 - B** = PG 13,5
 - C** = 20 mm
 - D** = PF 1/2

Ordering :

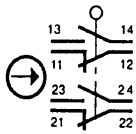
GS **X** **X**



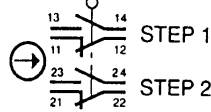
Slow-Action Contacts
2 NORMALLY CLOSED



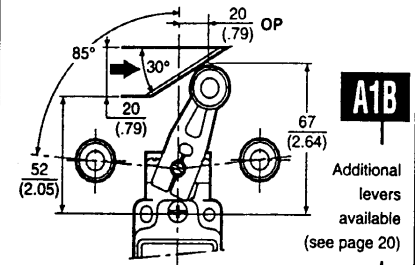
Snap-Action Contacts
DOUBLE POLE



Snap-Action Contacts
DOUBLE POLE SEQUENTIAL



Actuator Types



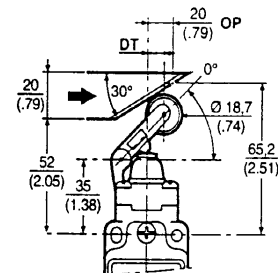
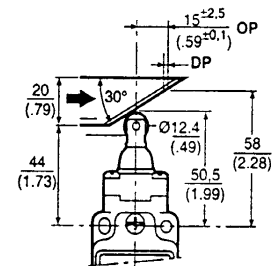
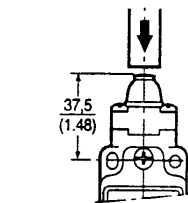
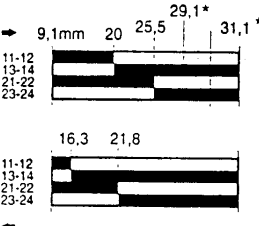
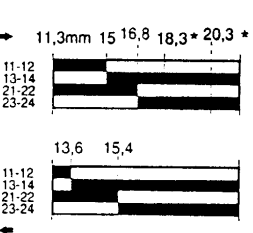
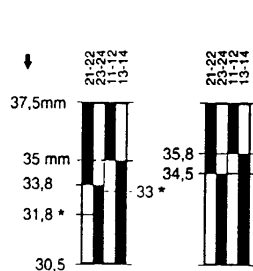
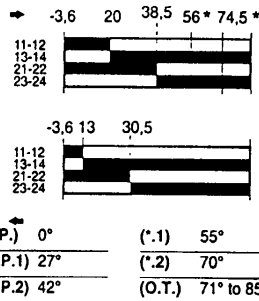
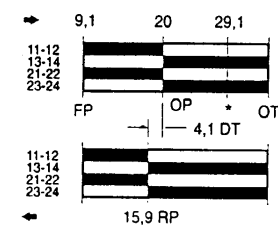
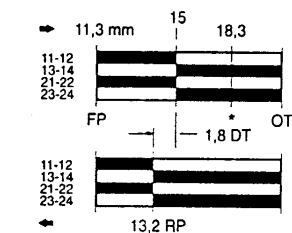
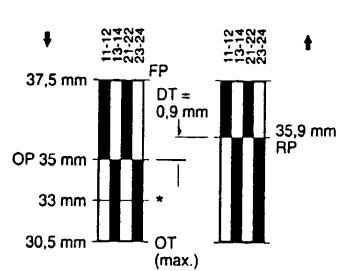
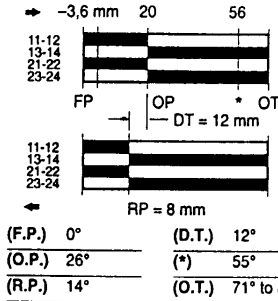
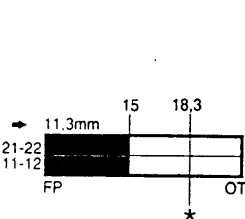
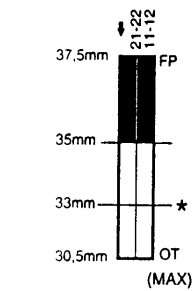
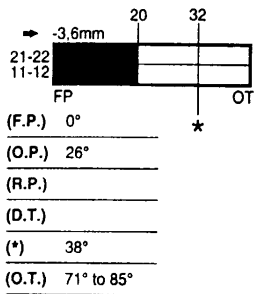
A1B

Additional levers available (see page 20)

B

C

D



06

36^A

20

22^A

21

28^A

XXX

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