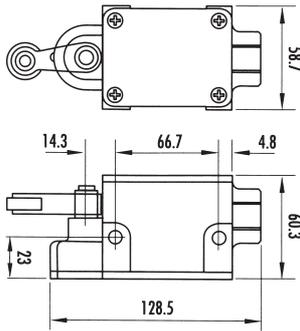
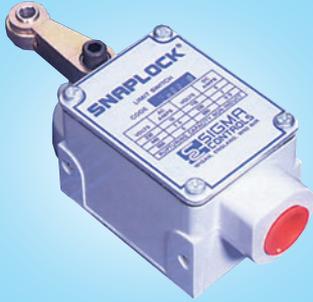


'Snaplock', Heavy Duty



**Standard**

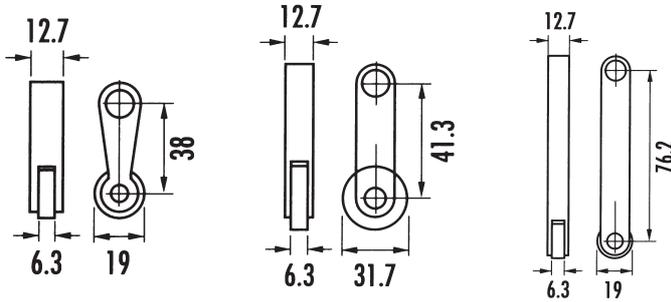
A very reliable, heavy duty single pole changeover switch with snap acting contacts housed in aluminium, supplied to operate clockwise (viewed from lever end of operating shaft) unless ordered otherwise. The return spring may be used on either side of the lever arm to reset the switch automatically, when operating with one circuit N/O and the other closed. Removal of the return spring provides a circuit maintained in either position. In the latter case the switch is reset (or contact is made in the opposite direction) solely by external movement of the operating lever.

**Neutral Position**

A very reliable, heavy duty single pole, double circuit switch with snap acting contacts in the neutral position, housed in aluminium. A special return spring on each side of the lever arm returns the lever to the central position (both circuits open). By removing one return spring the switch is converted to stay-put on the side without spring and neutral position (N/O) on the opposite side. By removing the springs the switch is stay-put in all three positions.

- Contact arrangement Standard (1 changeover), Neutral (2 N/O)
- Contact material Silver (gold plated silver available)
- Housing Aluminium (Mazak available)
- IP Rating IP 66
- Temperature -20°C to +75°C (up to +150° available)
- Surge capacity 20 Amp ac
- Continuous capacity 10 Amp ac/dc
- Rupturing capacity 10 Amp ac / 2 Amp dc (inductive)
- Rupturing capacity 10 Amp ac / 1 Amp dc (non-inductive)
- Supplied with two styles of mounting plate.

Switches are supplied without levers. Shown are a sample of recommended basic levers although many different styles are available.



Standard

Regular Straight

Extended Straight

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-4	5-9	10+
1912176	440SS-560010	STANDARD ALUM	131.32	127.38	123.44
1912179	440SS-560118	NEUTRAL ALUM	164.16	159.24	154.31
1912185	440SS-560337	TANDEM ALUM	336.13	326.05	315.96
1912104	440SS-540000	LEVER STANDARD	18.06	17.52	16.98
1912110	440SS-540014	LEVER STRAIGHT	43.46	42.16	40.85
1912116	440SS-540024	LEVER EXTENDED	38.87	37.70	36.54

Ex II 2G-IM2  
Snaplock 615



The snaplock 615 is an explosion proof limit switch manufactured in an extra heavy duty cast iron housing. Available for group 1 and 2 gases, Baseefa 03ATEX and Baseefa 03ATEX 0140X respectively.

- Contact arrangement Type SL, 1 N/C and 1 N/O
- Housing Cast Iron
- IP Rating IP65 (IP66 with Hylomar)
- Temperature -20°C to +40°C
- Continuous current 10A
- Switching 5A at 550VAC, 0.25A at 550VDC

Stock No.	Manf Ref <sup>1</sup>	Type	Unit Price		
			1-4	5-9	10+
1912191	443SS-561061	615 GRP1 20MM	363.00	352.11	341.22
1912203	443SS-561151	615 GRP1 1"SPIG	396.34	384.45	372.56
1912230	443SS-561500	615 GRP2 20MM	365.00	354.05	343.10
LEVERS SAME AS SNAPLOCK 600 SERIES					