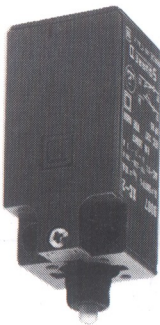
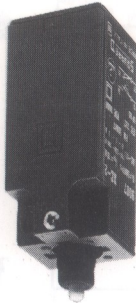
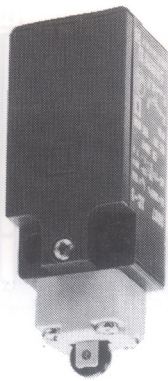

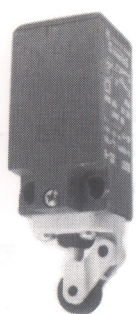
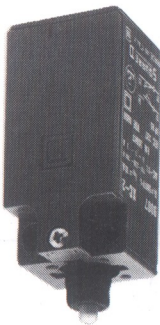




Miniature Position Switches
To Cenelec EN 50047, Ingress Protection IP65 IEC529

Plunger Types
Double insulated enclosure

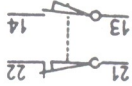
					
One Way Roller Spring Return	Nylon Plunger Spring Return	Nylon Roller Plunger Spring Return	Nylon Plunger Spring Return	Nylon Roller Plunger Spring Return	Metal Roller Plunger Spring Return
Order Class 9007 Type...	Order Class 9007 Type...	Order Class 9007 Type...	Order Class 9007 Type...	Order Class 9007 Type...	Order Class 9007 Type...
1NO + 1NC Positive opening	1NO + 1NC Positive opening	1NO + 1NC Positive opening	1NO + 1NC Positive opening	1NO + 1NC Positive opening	1NO + 1NC Positive opening
Contact Arrangement	Contact Arrangement	Contact Arrangement	Contact Arrangement	Contact Arrangement	Contact Arrangement

Operating Characteristics and Technical Data

Pre-Travel	Normal opening					Begining of positive opening				
	2.5 mm	2.5 mm	2.2 mm	2.2 mm	2.5 mm	3.0 mm	3.0 mm	1.4 mm	1.4 mm	3 mm
Differential	7.4 mm	8.7 mm	3.0 mm	1.4 mm	1.4 mm	3 mm	17 mm	6 mm	6 mm	6 mm
Total Travel	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg	0.8 kg
Operating Force	±0.05 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm	±0.02 mm
Repeat Accuracy	Operating Temperature Range									

Contact Ratings to IEC337-1
UI=500V AC 600V DC Ith=10A

Volts	AC-11	DC-11
24	6A	3A
110-120	6A	0.6A
220-240	5A	0.3A
380-415	3A	0.2A
500	1A	0.15A
600	-	0.1A



Snap action - double break.
Positive opening with contact
distance 2×1.25 mm
The two contacts may be used on
opposite polarities.

Ordering Instructions
State...Class and Type
Eg: Class 9007 Type XC-3

Dimensions.....Page 4a4