

Art. 5960 – 5963 CAJA SEÑALIZACIÓN FINAL DE CARRERA

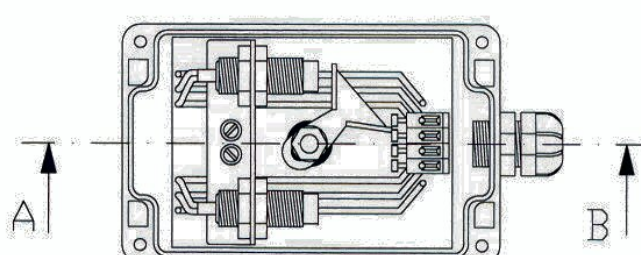
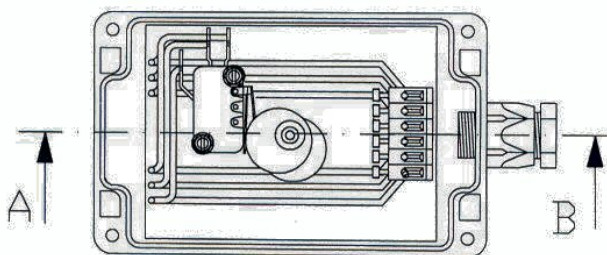
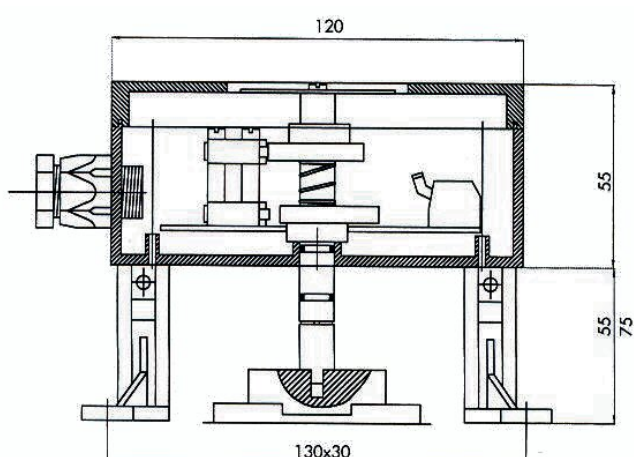
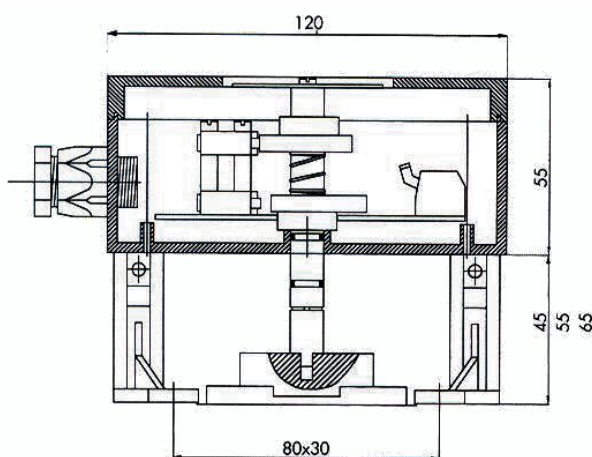
Art.5960 – 5963 LIMIT SWITCH BOX

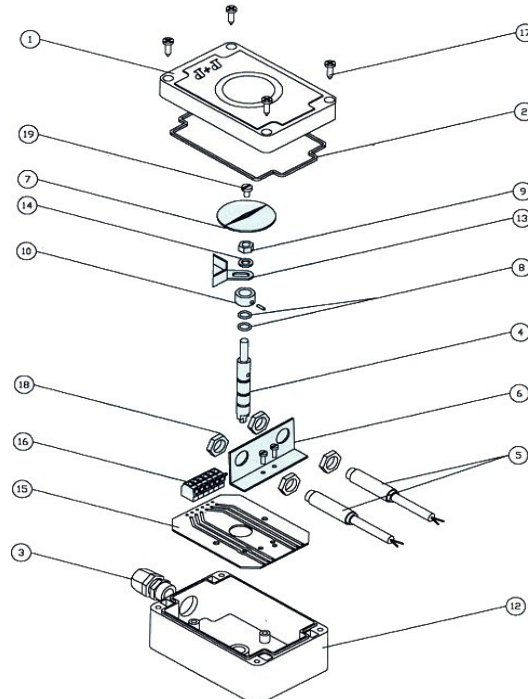
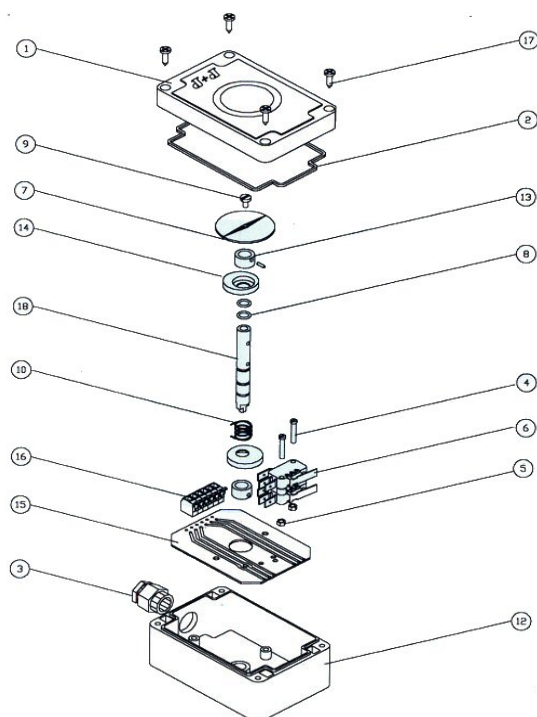
Características Generales

- | | |
|----------------------------|------------------|
| 1. Material : | MAKROLON |
| 2. Color: | GRIS, RAL 7035 |
| 3. Tapa: | MAKROLON |
| 4. Dimensiones: | 125 x 80 x 55 mm |
| 5. Protección DIN 40050: | IP 65 |
| 6. Temperatura de trabajo: | -40° C a +80° C |

General Features

- | | |
|--------------------------|---------------------|
| 1. Material: | MAKROLON |
| 2. Colour: | GREY, RAL 7035 |
| 3. Cover: | MAKROLON |
| 4. Dimensions: | 125 x 80 x 55 mm |
| 5. Protection DIN 40050: | IP 65 |
| 6. Working temperature: | -40° C up to +80° C |





Nº	Nº	Descripción / Description		Material / Material	
5960	5963				
1	1	Tapa caja	Box cover	Polycarbonato	Polycarbonate
2	2	Junta tapa	Cover o-ring	EPDM	
3	3	Pres a estopaPG6	Gland PG 6	PVC	
4	-	Tornillo	Bolt	DIN 84 A2 M3 x 35	
5		Tuerca	Nut	DIN 934 A2 MA x6	
6	-	Int. final carrera	Limit switch	CROUZET 83.161.3	
-	5	Detector proximid		P + FNJ5 11 NG	
7	7	Indicador posición	Position indicator	Plástico	Plastic
8	8	Junta unión eje	Junction shaft o-ring	NBR	
9	19	Tornillo	Bolt	DIN 84 A2 M4 x 6	
10	-	Muelle	Spring	Acero inoxidable	Stainless steel
12	12	Caja	Box	Polycarbonato	Polycarbonate
13	10	Casquillo dentado	Bushing	Poliamida	Polyamide
14	13	Leva excéntrica	Eccentric cam	Poliamida	Polyamide
15	15	Circuito impreso	Printed circuit	Fibra de vidrio	Fiber Glass
16	16	Regleta conexión	Terminal strip	Plástico	Plastic
17	17	Tornillo tapa	Cover bolt	DIN 84 A2 M4 x 16	
18	4	Eje	Shaft namur	Acero inoxidable	Stainless steel
-	18	Tuerca detector	Detector nut	Acero inoxidable	Stainless steel
-	6	Soporte detentor	Detector plate	Acero inoxidable	Stainless steel
-	9	Tuerca	Nut	DIN 934 M 6	
-	14	Arandela groover	Lock washer	DIN 127 M6	