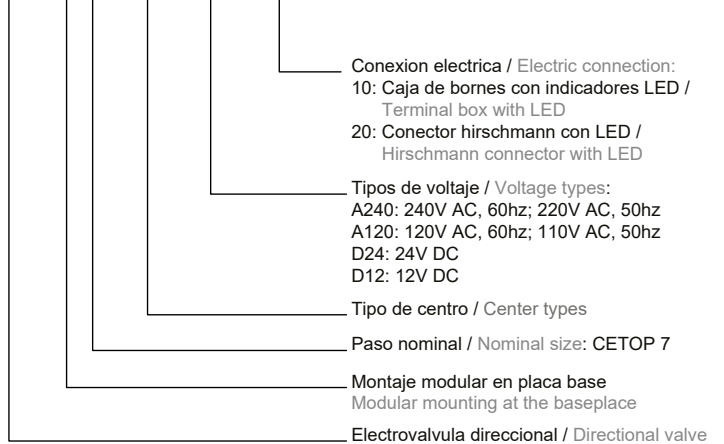


SWH G10



SWH - G10 - C2 - A220 - 10 - 31J












Datos Principales Main Data

Temp. de trab. / Working Temp: 5°C - 60°C
 Visc. de aceite / Oil viscosity: 15 - 300 cst
 Filtración / Filtering: 25 micras

Presión de trabajo (P/A/B) Work Pressure	315 bar
---	---------

Estandar Standard		Inversa Inverted	
Esquemas Schemes	Referencias P/N	Esquemas Schemes	Referencias P/N
	C2B		C2BS
	C3B		C3BS
	C4B		C4BS
	C40B		C40BS
	C5B		C5BS
	C6B		C6BS

	Esquemas Schemes	Referencias P/N	Caudal Máx. Max flow	
2 posiciones centrada por muelle		SWH-G10-B2	30 - 63	
		SWH-G10-B3		
2 positions spring-cente- red		SWH-G10-B20		
		SWH-G10-C2		
3 posiciones centrada por muelle		SWH-G10-C3		
		SWH-G10-C4		
		SWH-G10-C40		
3 positions spring-cente- red		SWH-G10-C5		20 - 40
		SWH-G10-C6		

SWH G10

