

PART NOS. OF DISPLACER TYPE LEVEL SWITCHES SERIES 8500F.

D. K. -	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> Type of Design	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> No. of Displacer	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> Pressure Class	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> Displacer Material	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> Enclosure	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> No. of Switch Carriage	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> Type of Switch	<div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto; text-align: center;">S</div> Options if any
	8. Top mounted Level Switch.	5. One	0. 10/15 Kg/cm ²	0. SS 316	F. Weatherproof	3. Single	3. Micro Switch (1 SPDT)	3"/4"/6" Bolted or welded cage, material CS, SS others. various connection, Rubber lined, Interface, High Temp. etc.
		6. Two	3. 20/30 Kg/cm ²	1. SS 304	S. WP & FLP (I, IIA & IIB)	4. Double	4. Micro Switch (2 SPDT)	
		7. Three	4. Special (Nominal, 50/60, 80/110 Kg/cm ² etc)	2. Others	T. WP & FLP (IIA, IIB & IIC)		5. Reed Switch. (1 SPDT)	
		8. Six					6. Reed Switch (2 SPDT)	