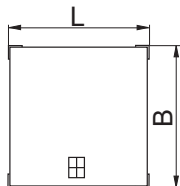
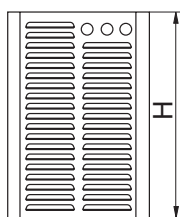


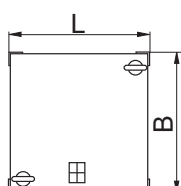
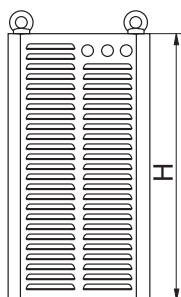
FISCHBACH-AUTOMATIC-CONTROL in casing

Type reference	Fischbach Order No.	Max. Load [A]	Dimensions [mm]			Weight net [kg]
			L x B	H	M	
Supply voltage 230V 1N~ 50 Hz						
FRA 32	6251	3	218	324	-	12,4
FRA 55	6252	5,5	218	324	-	13,4
FRA 80	6253	8	218	324	-	16
FRA 120	6255	12	218	324	-	18
FRA 200	6256	20	320	324	-	23,7
Output voltage 0 ... 230V 1N~ 50 Hz						
Supply voltage 400V 3N~ 50Hz						
FRA 55/3	6281	5,5	218	640	-	27,5
FRA 80/3	6282	8	218	640	-	32
FRA 120/3	6283	12	218	640	-	42,8
FRA 200/3	6285	20	320	640	-	60
FRA 400/3	6287	2x20	320	1113,25	50	115,4
Output voltage 0 ... 400V 3N~ 50Hz						

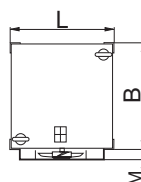
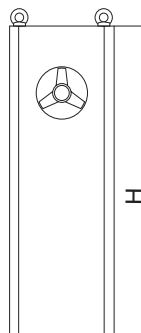
FRA 32 - 200



FRA 55/3 - FRA 200/3



FRA 400/3



Signal Transmitters (not in standard programm)

Actual Pressure Sensor DV ...

PVC casing with tube fixings for positive and negative pressure readings. The casing contains a rolled siphon diaphragm which effects a signal change at the output, via built in electronics, proportional to the pressure.

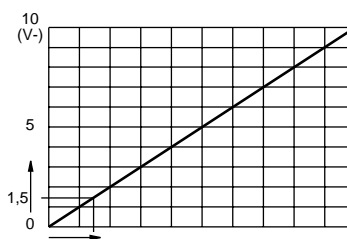
Must be used in conjunction with:

Pre Set - Pressure DS..

For separate use: (see table)

Manual Remote Adjuster HF 10

Output voltage 0...10 V-



Signal proportional to measuring or setting range

0	50	100 %
0	50	100 Pa
0	500	1000 Pa
-11°C	+2,5	+20 °C
+ 9°C	23,5	+40 °C
+39°C	52,2	+70 °C

Correlation of range of sensors and Pre Sets

Actual Pressure Sensor DV

