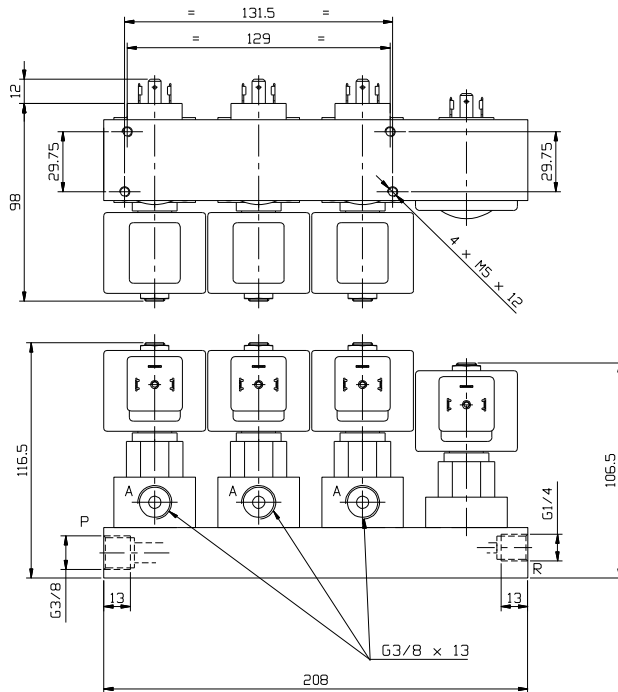


Ports	Orifice size [mm]	Kv [l/min] water (p = 1 bar)	Differential pressure [bar]		Material		Mass [kg]	Coil type	Model	Voltage	Power [W]	Order code
			min	max	body	seal						
G3/8	6	10	1	70	INOX	PA	5	TM35	BV3+1	24 V AC	18	331203

FEATURES:

Designed for high-pressure humidification and adiabatic cooling applications.
 Each block has a single pressure line connection and a single drain port for pressure relief and flushing.
 Valve units are operated by a pair of coils, one NC and one NO. Flush valve is 2/2 NC.

Single unit version also available.



FUNCTION:

P = IN (main pressure line)

A = OUT

R = DRAIN

At power off the main path (P-A) is shut, but the drain stays open to allow pressure relief and prevent nozzle drip.