

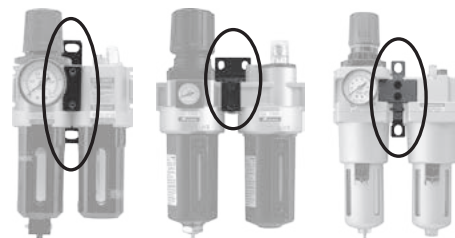


### Connection plate for FRL units

Order codes	For series
PMACP302-C	MA*302
PMACP401-C	MA*401

Order codes	For series
PMACP501-C	MA*501

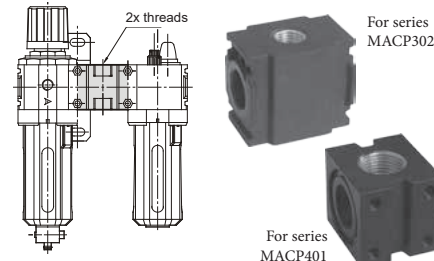
Connection plate is used, for assembling of two or more standalone units of the same series, for example filter and lubricator or filter and coalescing filter.



### Diverter blocks for FRL units

Order codes	For series	Thread
PMACP302-T8	MACP302	2x G1/4"
PMACP302-T10	MACP302	2x G3/8"
PMACP302-T15	MACP302	2x G1/2"
PMACP401-T8	MACP401	2x G1/4"
PMACP401-T10	MACP401	2x G3/8"

Order codes	For series	Thread
PMACP401-T15	MACP401	2x G1/2"
PMACP501-T8	MACP501	2x G1/4"
PMACP501-T10	MACP501	2x G3/8"
PMACP501-T15	MACP501	2x G1/2"



The delivery includes a diverter block and a set of connecting plates for mounting on the relevant element.

### Spare bowls

For filters	Order codes	
	with semiautomatic drain	with automatic drain
MACP302, MAF302, MAFR302	PMACP302-S*	PMACP302-D*
MACP401, MAF401, MAFR401	PMACP401-S	PMACP401-D
MACP501, MAF501, MAFR501	PMACP501-S*	PMACP501-D*

For lubricators	Order codes
MACP302, MAL302	PMACP302-L*
MACP401, MAL401	PMACP401-L
MACP501, MAL501	PMACP501-L*

\*) Note for 302 and 501 series: mentioned code is for polycarbonate bowl. For nylon bowl add „N“ at the end of the code and for metal bowl add „M“ at the end of the code.

### Spare filter elements

For filters	Order codes	
	5 µm	40 µm
MACP302, MAF302, MAFR302	PMACP302-FE5	—
MACP401, MAF401, MAFR401	PMACP401-FE5	PMACP401-FE40
MACP501, MAFR501	—	PMACP501-FE40R
MAF501	—	PMACP501-FE40

For coalescing filters	Order codes	
	0,3 µm	0,01 µm
MAF203D, MAF302M	PMACP401-FE0,3	PMACP401-FE0,01
MAF401D, MAF401M		
MAF501D, MAF501M	PMACP501-FE0,3	PMACP501-FE0,01

### Valve with digital condensation removal timer

Valve for automatic condensation removal is used for draining of pressure tank or big filters. Main advantages are enclosure IP65, compact design a digital timer with easy operation.

#### Order codes

PMBS 03 3N3 A220 T

Thread		Voltage	
03	G1/8"	A220	230 V AC ± 8%, 50-60 Hz
06	G1/4"		



#### Time adjustment:

- press SET for 2 seconds
  - press ADJ to adjust ON time
  - press SET
  - press ADJ to adjust OFF time seconds
  - press SET
  - press ADJ to adjust OFF time minutes
  - press SET
- Note: for more information see [www.sappv.cz/tr/j15e](http://www.sappv.cz/tr/j15e)

Order code	Thread	Max. pressure [MPa] at 230V AC	Orifice [mm <sup>2</sup> ]	Cv	Time ranges	Power input [VA]	Temperature range [°C]
PMBS 03 ...	G1/8"	0 to 1.6	1.6	0,09	On: 0 to 59 seconds Off: 0 to 99 minutes	8.5 for 230V AC	-15 to +50
PMBS 06 ...	G1/4"	0 to 1.6	1.6	0,09			