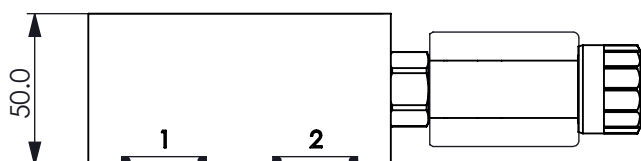
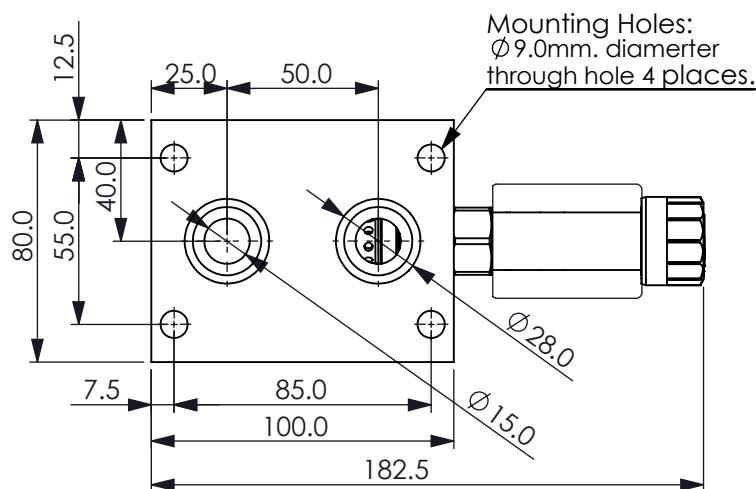


Ordering Code: **MK99FPX-X-Y-Z 61**

Stack Height : 50.0mm

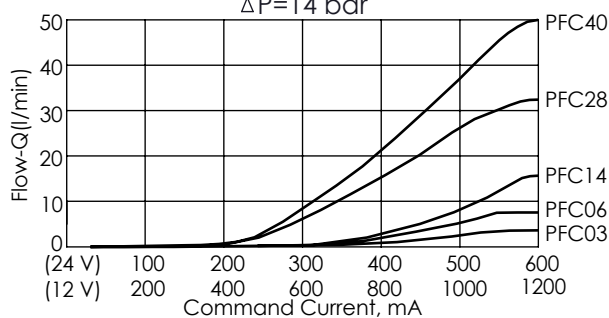


O-RING CODE NO.  
4KAB999AA013

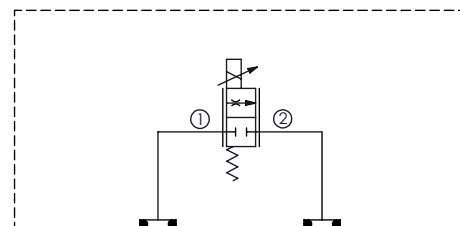


UNIT:mm

Typical Metering Performance (①→②)  
ΔP=14 bar



If you need more information  
Please contact our sales department



### TECHNICAL DATA

Aluminum Body Pressure Rating: 210 bar

Ductile Iron  
Body Pressure Rating: 350 bar

Rated flow: 40 l/min

Cartridge Valve:  
Refer to PFC13A-X-Y-Z  
\* Refer to Winner Cartridge Valves Catalog.

Aluminum	1.0 kg(WITHOUT VALVES)
	1.3 kg(INCLUDE VALVES ,WITHOUT COIL)

\* If you need the special specification.  
Please contact us.

**X** **SELECTION FOR COMPENSATOR**

**N** WITHOUT PORT

### Y **SELECTION FOR FLOW CONTROL VALVE (REFER TO PFC13A-X-Y-Z)**

**13A2** CAVITY ONLY(WITHOUT VALVE)

**PFC03** PFC13A2D0030N(0.3~3LPM)

**PFC06** PFC13A2D0060N(0.4~6LPM)

**PFC14** PFC13A2D0140N(0.6~14LPM)

**PFC28** PFC13A2D0280N(0.8~28LPM)

**PFC40** PFC13A2D0400N(1.0~40LPM)

COIL MUST BE ORDERED SEPARATELY  
(REFER TO EC-19A-X-Y-Z)

**Z** **BODY MATERIAL**

**A** HIGH-STRENGTH ALUMINUM