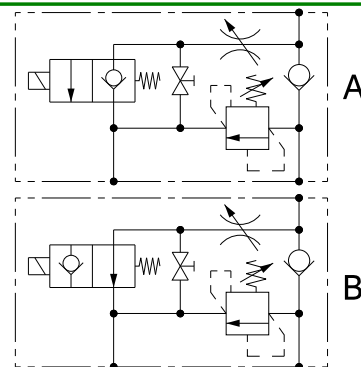
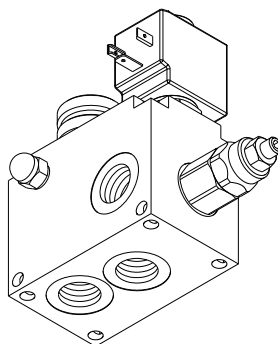
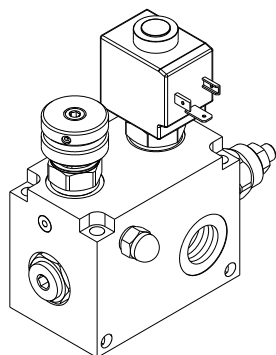


Corpo in alluminio
Aluminium body



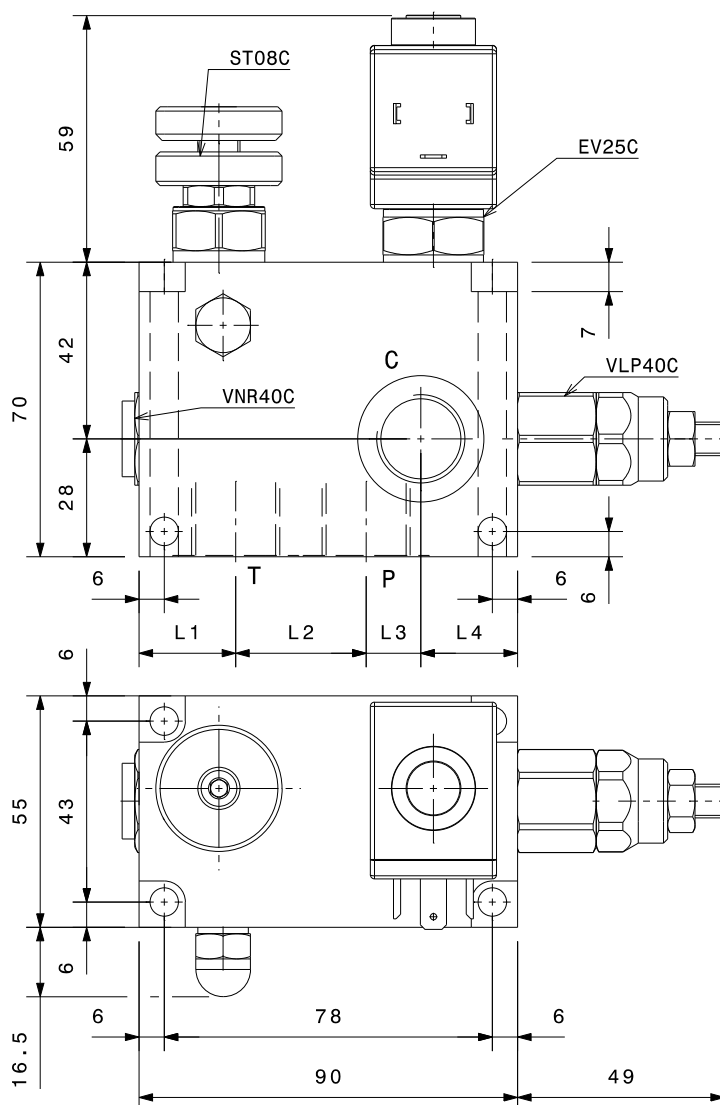
Portata massima Max flow	25 l/min
Pressione massima Max pressure	300 bar

Modello Type	C, P, T
EV25-VLP40-VNR40-ST-38	3/8" GAS
EV25-VLP40-VNR40-ST-12	1/2" GAS

Taratura valvola limitatrice di pressione Pressure relief valve setting	
Taratura standard Standard setting bar (Q=5 l/min)	Campo di taratura Adj. Pressure range bar
180	40÷250

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C	
Viscosità consigliate Recommended viscosity	10 + 420 cSt
Temperatura di lavoro Working temperature	-20 + +90 °C
Filtrazione assoluta Absolute filtration	25 µ

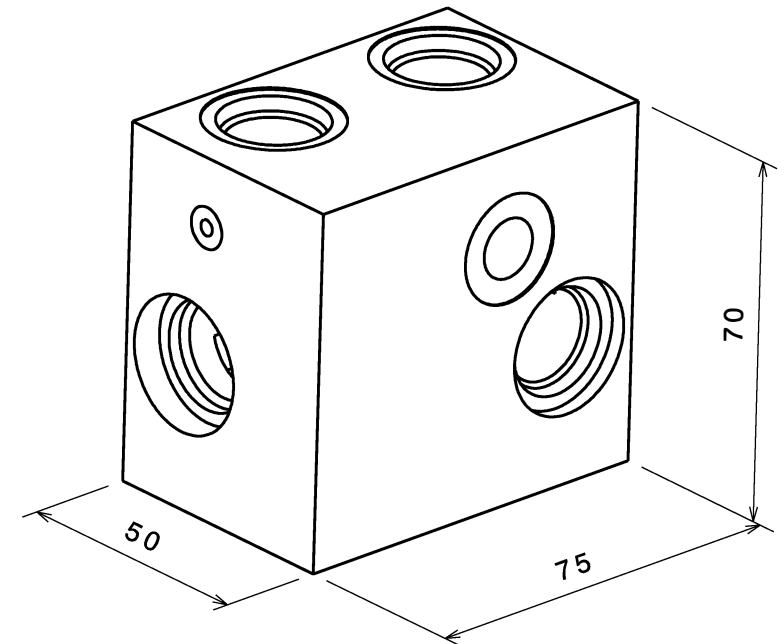
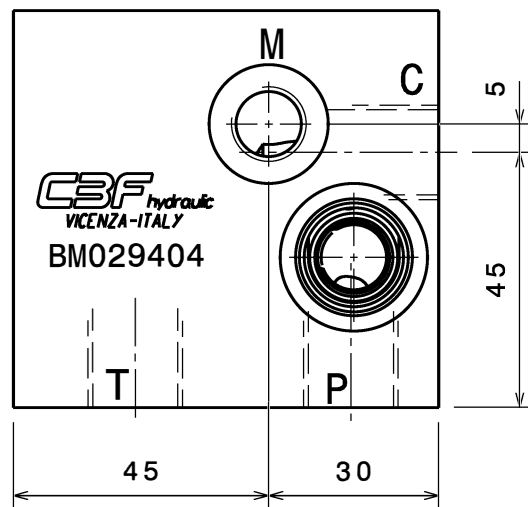
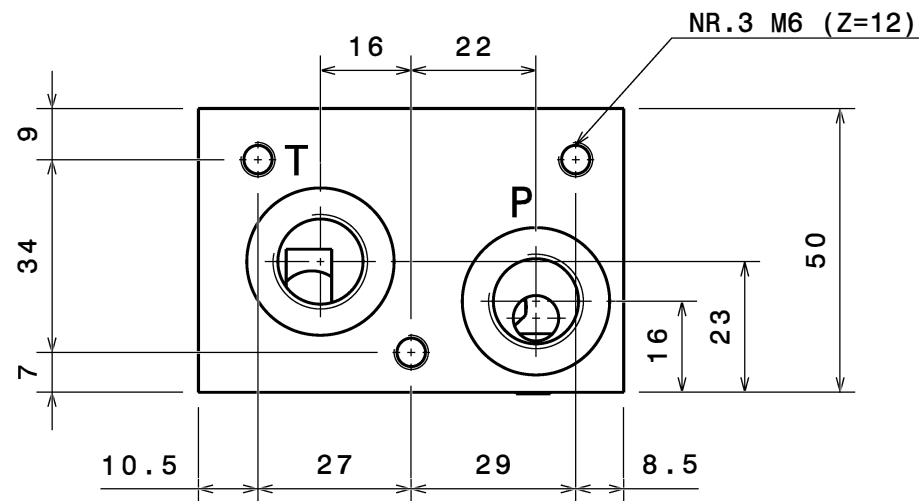
Bobina: ordinare separatamente Coil: sold sep rately



Sigla di ordinazione / Ordering code

EV25-VLP40-VNR40-ST-38	A
Modello Type	Circuito Circuit A, B

Dimensioni Dimensions	L1	L2	L3	L4
EV25-VLP40-VNR40-ST-38	20	34	17	19
EV25-VLP40-VNR40-ST-12	23	31	13	23

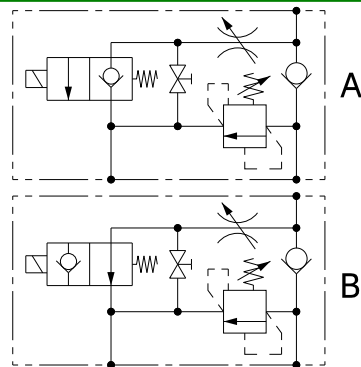
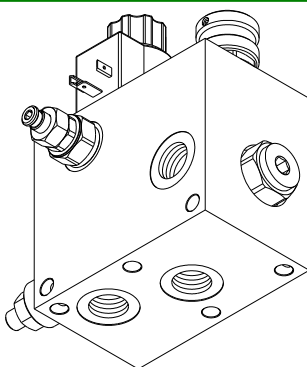
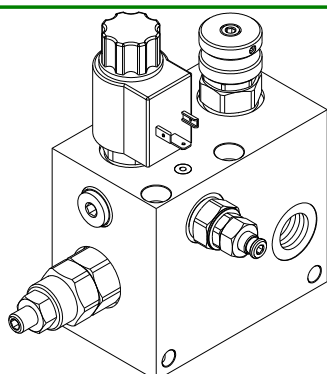


Vista isometrica
Scala: 3:4

MATERIAL: ALUMINIUM
PORTS: P,T,C G3/8
M G1/4

Note	Approvato BM 15/03/2016	Revisione 0
	Disegnatore CP	Data 15/03/2016
Descrizione BLOCCO INTEGRATO A DISEGNO	Cod. disegno BM029404_V	Sostituisce disegno

Corpo in alluminio
Aluminium body



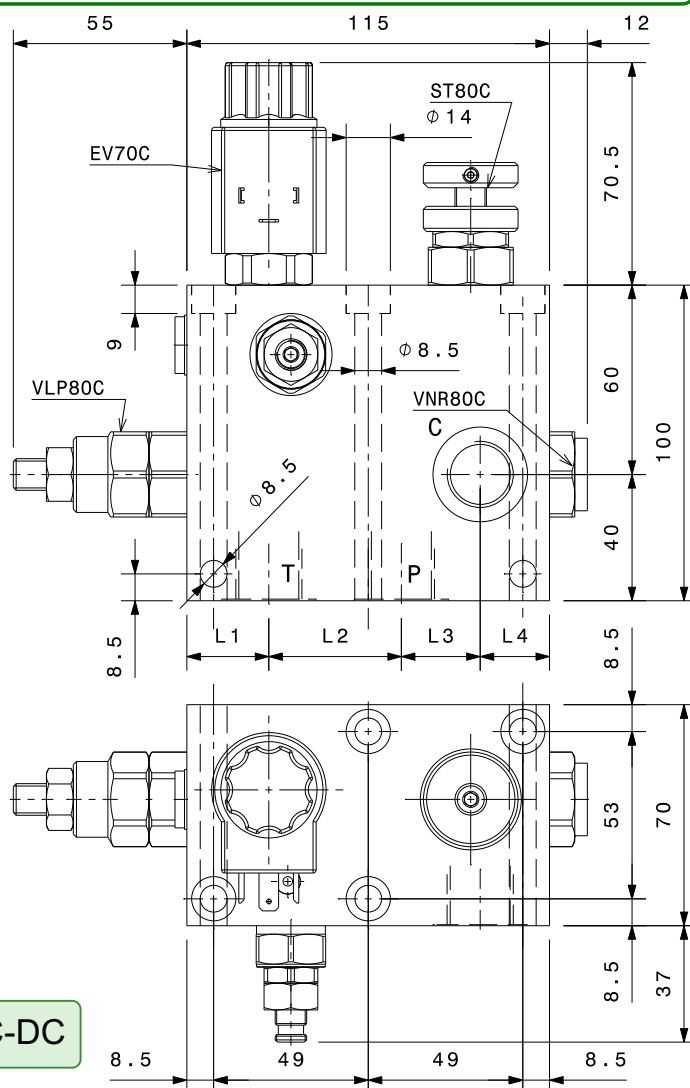
Portata massima Max flow	70 l/min
Pressione massima Max pressure	250 bar

Modello Type	C, P, T
EV70-VLP80-VNR80-ST-12	1/2" GAS
EV70-VLP80-VNR80-ST-34	3/4" GAS

Taratura valvola limitatrice di pressione Pressure relief valve setting	
Taratura standard Standard setting bar (Q=5 l/min)	Campo di taratura Adj. Pressure range bar
180	40÷250

Tensione di alimentazione disponibili Available voltage
12 V CC-DC
24 V CC-DC
24 V/50Hz CA-AC
110 V/50Hz CA-AC
230 V/50Hz CA-AC

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C	
Viscosità consigliate Recommended viscosity	10 ÷ 420 cSt
Temperatura di lavoro Working temperature	-20 ÷ +90 °C
Filtrazione assoluta Absolute filtration	25 µ



Sigla di ordinazione / Ordering code

EV70-VLP80-VNR80-ST-12 A 12 V CC-DC

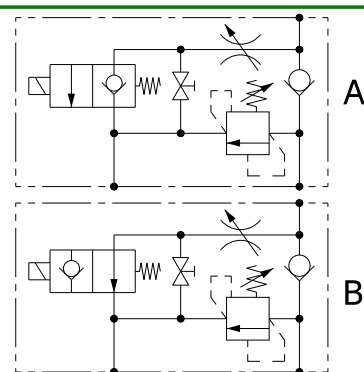
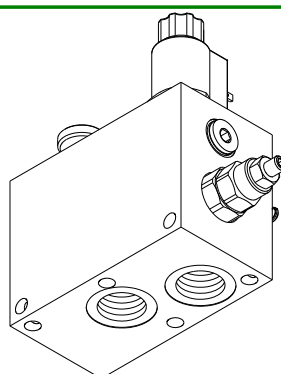
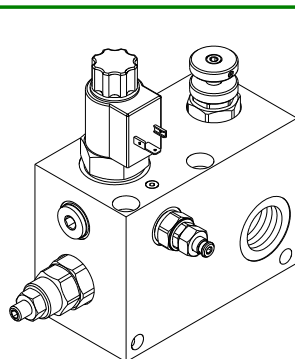
Modello
Type

Circuito
Circuit
A, B

Tension Voltage
12V CC-DC , 24V CC-DC
24V/50Hz CA-AC , 110V/50Hz CA-AC
230V/50Hz CA-AC

Dimensioni Dimensions	L1	L2	L3	L4
EV70-VLP80-VNR80-ST-12	26	42	25	22
EV70-VLP80-VNR80-ST-34	29	42	18	26

Corpo in alluminio
Aluminium body



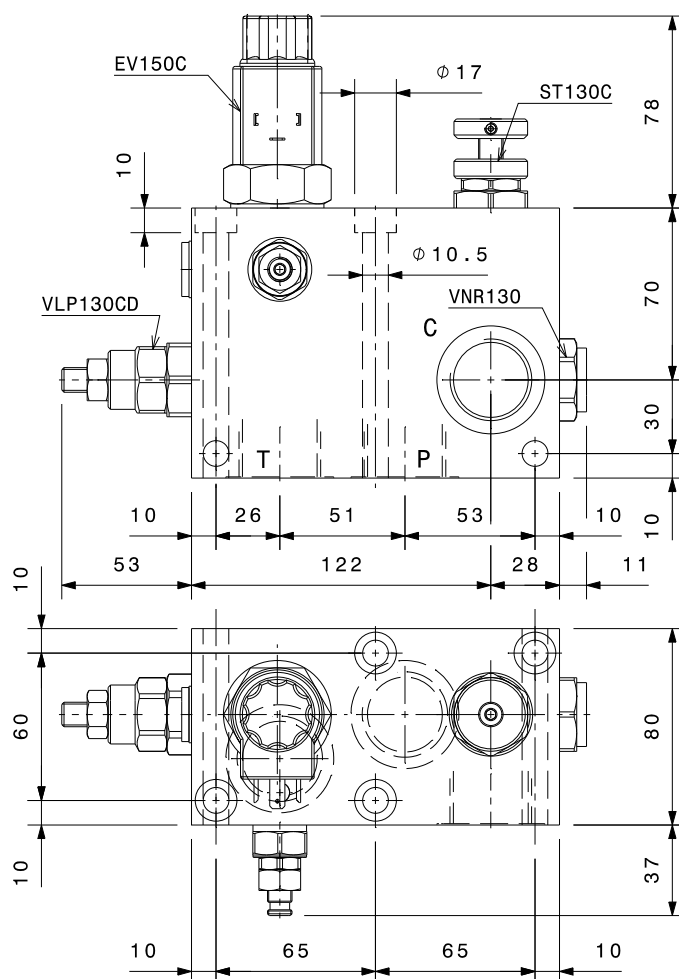
Portata massima Max flow	130 l/min
Pressione massima Max pressure	250 bar

Modello Type	C, P, T
EV150-VLP130-VNR130-ST-10	1" GAS

Taratura valvola limitatrice di pressione Pressure relief valve setting	
Taratura standard Standard setting bar (Q=5 l/min)	Campo di taratura Adj. Pressure range bar
180	40÷250

Tensione di alimentazione disponibili Available voltage
12 V CC-DC
24 V CC-DC
24 V/50Hz CA-AC
110 V/50Hz CA-AC
230 V/50Hz CA-AC

Dati e tarature ottenuti usando olio con viscosità 30 cSt a 50°C Performances and calibrations are carried out by using hydraulic oil with 30 cSt viscosity at 50°C	
Viscosità consigliate Recommended viscosity	10 ÷ 420 cSt
Temperatura di lavoro Working temperature	-20 ÷ +90 °C
Filtrazione assoluta Absolute filtration	25 µ



Sigla di ordinazione / Ordering code

EV150-VLP130-VNR130-ST-10	A	12 V CC-DC
Modello Type	Circuito Circuit A, B	Tension Voltage 12V CC-DC , 24V CC-DC 24V/50Hz CA-AC , 110V/50Hz CA-AC 230V/50Hz CA-AC