

SERIALI

- Dispositivi controllati:

Isole di valvole

Digital Input M12/M8 - Output M12

- Capacità di gestione

Max. 64 Input + 64 Output

- Configurazione integrata:

Serie BD VDMA 18 - 26 mm

COMPACT P10 - P15

- Configurazione distribuita:

Moduli di espansione remota per Manifold di valvole con plug-in sub D 25

- Protocollo FieldBus:

DeviceNet, AS-I, CANopen, InterBus-S, ProfiBus-DP



1 Modulo seriale per
tutti i modelli di Manifold



P10F



P10B



P15F



P15B

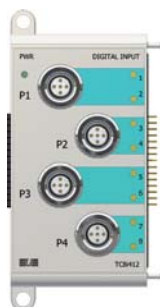


VDMA_18

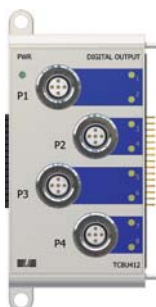


VDMA_26

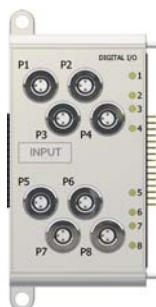
MODULI DI ESPANSIONE CONFIGURABILI



N.8
DIGITAL OUTPUT M12



N.8
DIGITAL INPUT M12



N.8
DIGITAL INPUT M08



N.16+16
DIGITAL INPUT



N.16+16
DIGITAL OUTPUT

ASInterface



Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
none	1 x M12 4-pins maschio	ASi Standard Ind. Ottica	8 coil 16 coil 8 IN M8+8 coil 16 IN M8+16 coil 8 IN M12+8 coil 16 IN M12+16coil	TCxA0008 TCxA0016 TCxA08808 TCxA16816 TCxA0808 TCxA1616

CANopen



Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
1 x M12 4-pins maschio	1 x M12 5-pins maschio 1 x M12 5-pins femmina	Primaria Estesa Ind. Ottica	64 IN 40 OUT 24 coil	TCXC

DeviceNet



Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
1 x 7/8" 4-pins maschio	1 x 7/8" 5-pins maschio 1 x 7/8" 5-pins femmina	Primaria Estesa Ind. Ottica	64 IN 40 OUT 24 coil	TCXD

INTERBUS S



Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
1 x M12 4-pins maschio	1 x M12 5-pins maschio B code 1 x M12 5-pins femmina Bcode	Primaria Estesa Ind. Ottica	32 IN 8 OUT 24 coil	TCXI

PROFIBUS dp

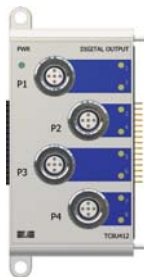


Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
1 x M12 4-pins maschio	1 x M12 4-pins maschio B code 1 x M12 4-pins femmina Bcode	Primaria Estesa Ind.Ottica	64 IN 40 OUT 24 coil	TCXP



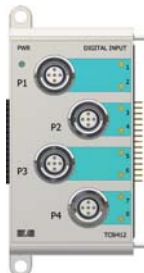
Alimentazione ausiliaria	Connettori Fieldbus	Diagnostica	Max I/O capacità	Codice
none	1 x M23 17-pins maschio 1 x M23 17-pins femmina	Primaria Estesa Ind.Ottica	64 IN 40 OUT 24 coil	TCMP

TC8U412



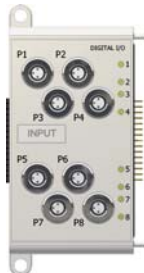
Interface Connectors	Pin	OUT	I/O Capability
4 x M12 5-pins femmina		1 NC 2 OUT 2 3 0VAS 4 OUT 1 5 NC	N.8 DIGITAL OUTPUT M12

TC8i412



Interface Connectors	Pin	OUT	I/O Capability
4 x M12 5-pins femmina		1 VS24 2 INP 2 3 OVAS 4 INP 1 5 NC	N.8 DIGITAL INPUT M12

TC8i808



Interface Connectors	Pin	OUT	I/O Capability
8 x M08 3-pins femmina	1 2 3	VS24 INP OVAS	N.8 DIGITAL INPUT M08

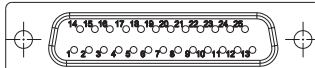
TCR32UD



Interface Connectors	Pin	OUTPUT	I/O Capability
2 x D SUB 25-pins femmina		0-0 0-1 0-2 0-3 0-4 0-5 0-6 0-7 1-0 1-1 1-2 1-3 1-4 1-5 1-6 1-7 NC NC NC OV Shield	N.16+16 DIGITAL OUTPUT

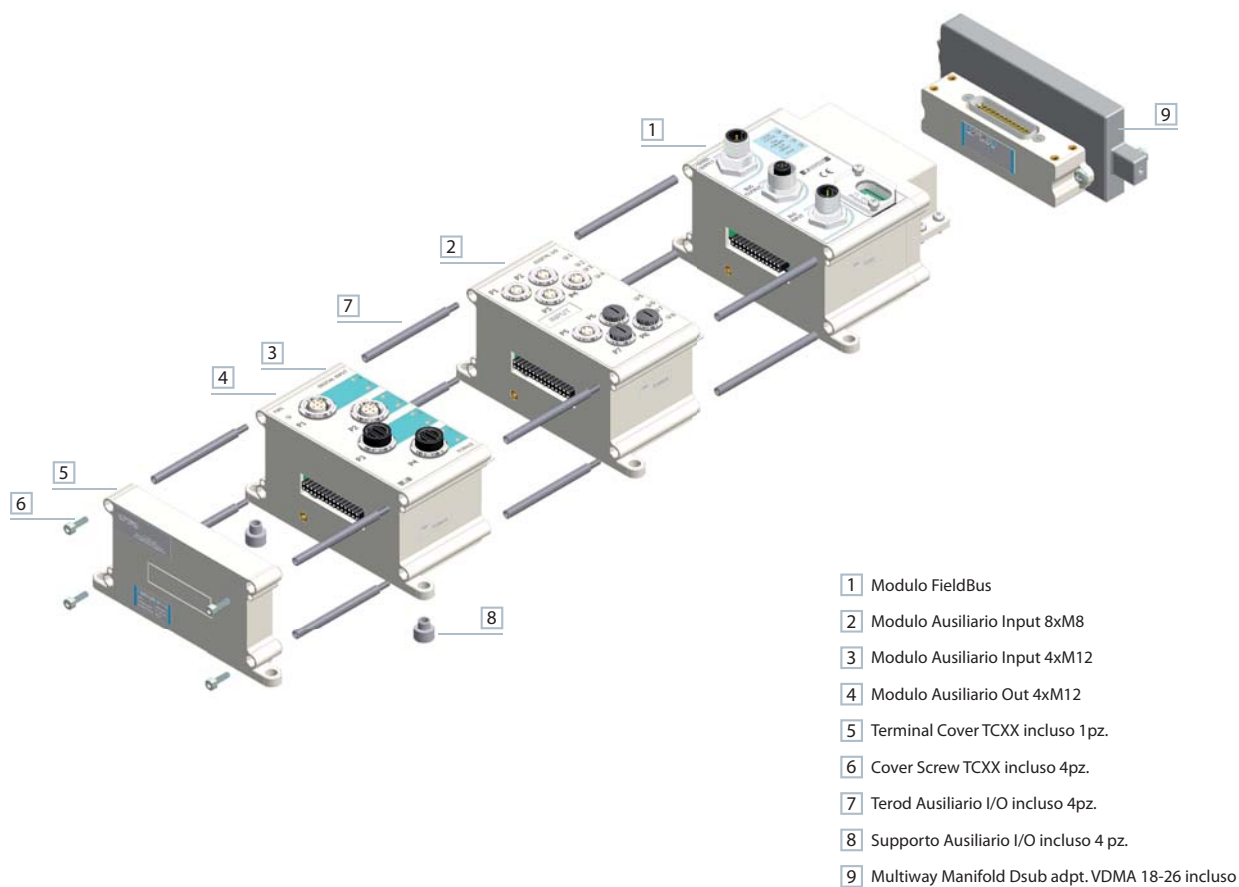
TCR32iD



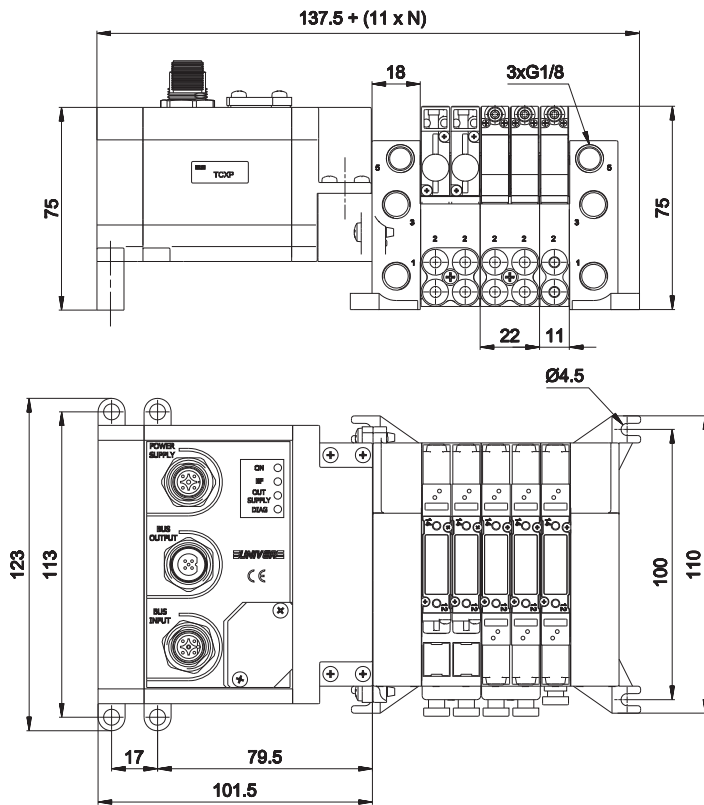
Interface Connectors		Pin	INPUT	I/O Capability
2 x D SUB		1	0-0	N.16+16 DIGITAL INPUT
25-pins		2	0-1	
femmina		3	0-2	
		4	0-3	
		5	0-4	
		6	0-5	
		7	0-6	
		8	0-7	
		9	1-0	
		10	1-1	
		11	1-2	
		12	1-3	
		13	1-4	
		14	1-5	
		15	1-6	
		16	1-7	
	17/18	NC		
	19/20	OV		
	21/22	+INP SUPPLY		
	23/24	OV		
	25	Shield		

TZ-F478	TZ-F578	TZ-M578/T	TZ-F4M12	TZ-F4M12-AS
				
DeviceNet POW SUPPLY 7/8 femmina 4 poli	DeviceNet Bus IN 7/8 femmina 5 poli	TZ-M578 DeviceNet, Bus OUT 7/8 maschio 5 poli TZ-M578T DeviceNet Bus, terminazione 7/8 maschio 5 poli	AS-I, CANopen, PROFIBUS, INTERBUS POW SUPPLY M12 femmina 4 poli	AS-I Bus M12 femmina 4 poli
TZ-F5M12	TZ-M5M12	TZ-F5M12-B	TZ-M5M12-B/BT	TSCFN16-D030/50/100
				
DeviceNet-CanOpen Bus IN M12 femmina 5 poli	DeviceNet-CanOpen Bus OUT M12 femmina 5 poli	PROFIBUS-INTERBUS Bus IN M12 femmina 5 poli	TZ-M5M12-B PROFIBUS-INTERBUS, Bus OUT M12 maschio 5 poli TZ-M5M12-BT PROFIBUS Bus, terminazione M12 maschio 5 poli	TSCFN16-D030 Cavo precablato, sub D, 25 poli, 16 segnali 3 mt TSCFN16-D050 Cavo precablato, sub D 25 poli, 16 segnali 5 mt TSCFN16-D100 Cavo precablato, sub D 25 poli, 16 segnali 10 mt

>> Sistema di assemblaggio

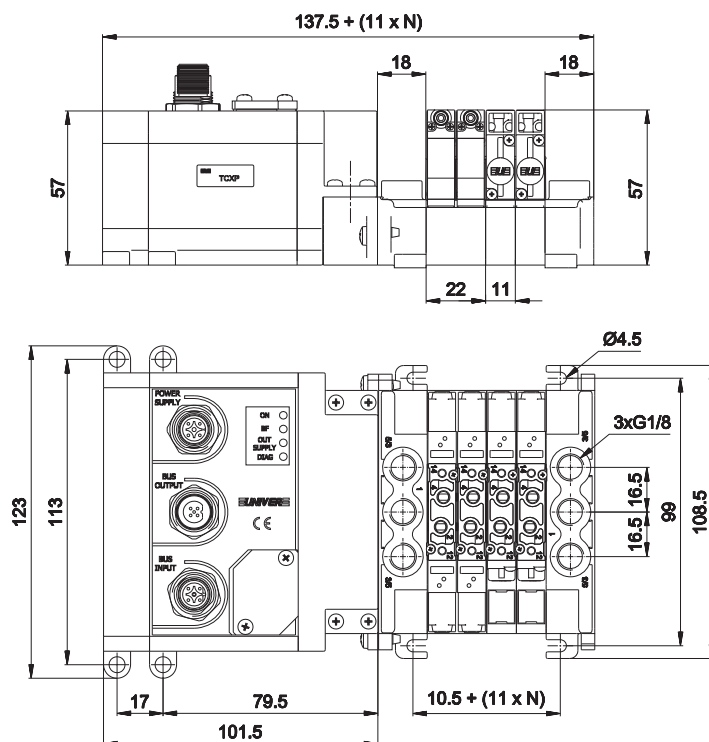


P10B con seriale



N = Numero posti valvola

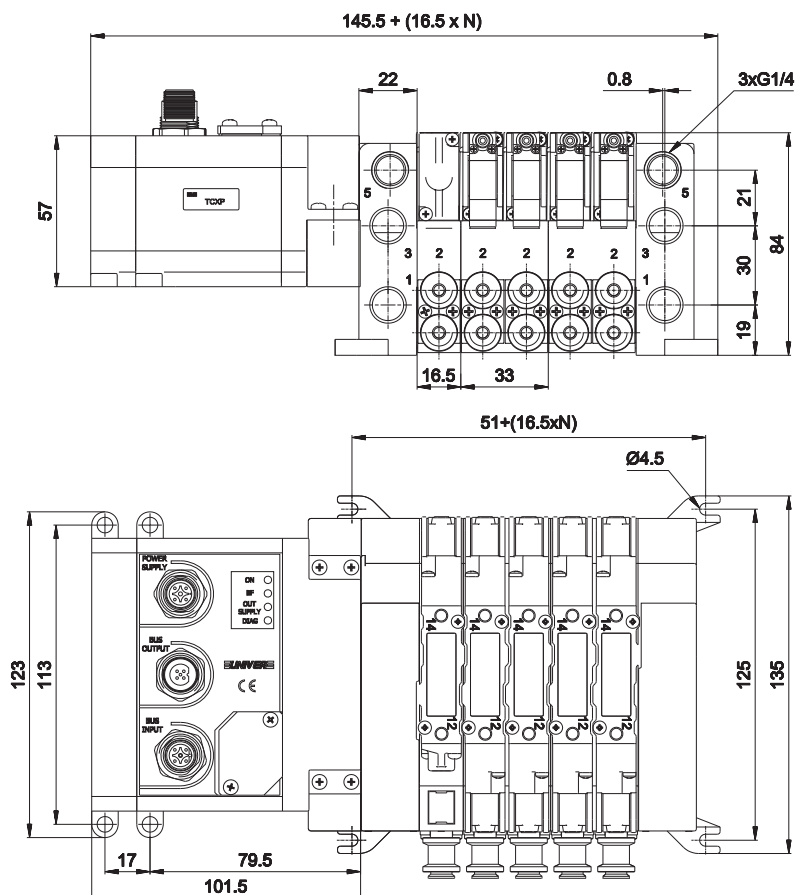
P10F con seriale



N = Numero posti valvola

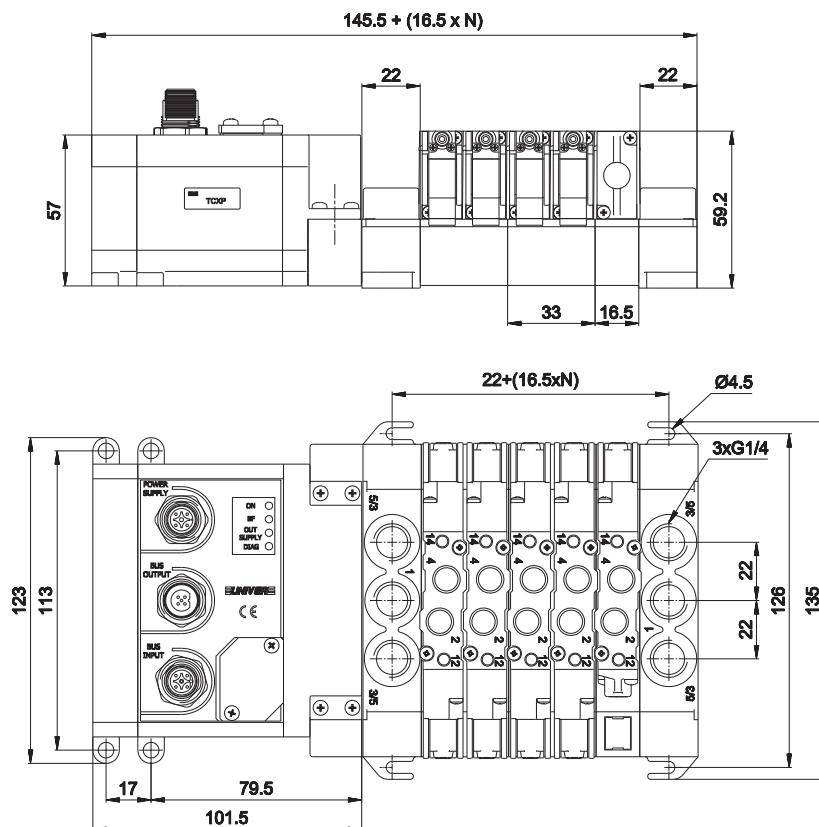
Ogni modulo ausiliario aumenta la lunghezza di 55 mm

P15B con seriale



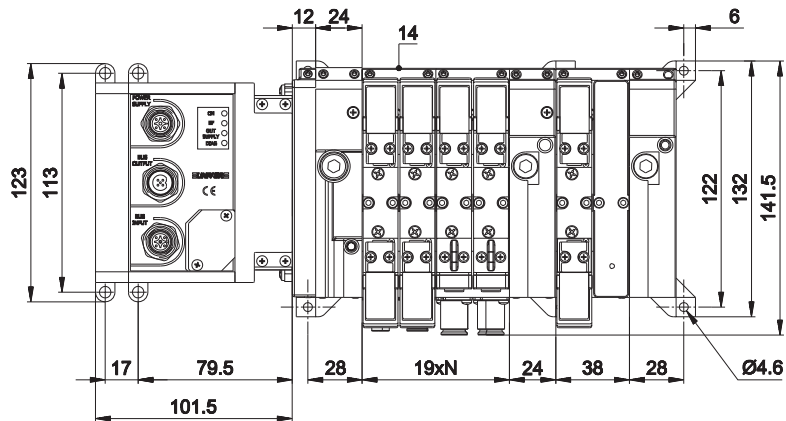
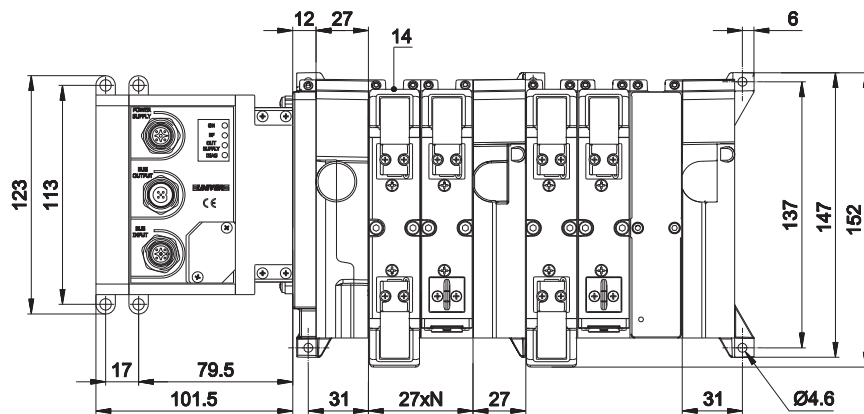
N = Numero posti valvola

P15F con seriale



N = Numero posti valvola

Ogni modulo ausiliario aumenta la lunghezza di 55 mm

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