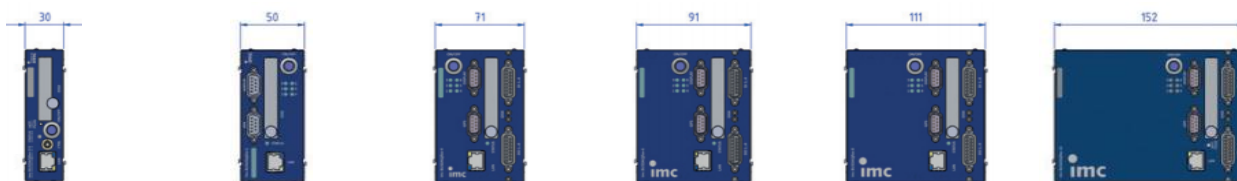


Tutte le versioni di imc BUSLOGflex / imc BUSDAQflex - V170502



imc BUSDAQflex-2-S imc BUSDAQflex-2 imc BUSDAQflex-4 imc BUSDAQflex-6 imc BUSDAQflex-8 imc BUSDAQflex-12
imc BUSLOGflex

Proprietà

	imc BUSLOGflex	imc BUSDAQflex-2S	imc BUSDAQflex-2	imc BUSDAQflex-4	imc BUSDAQflex-6	imc BUSDAQflex-8	imc BUSDAQflex-12
Interfacce Bus							
Nodi CAN	2	2	2	2 (max. 4)	2 (max. 6)	2 (max. 8)	2 (max. 12)
Estendibile	no	no	no	si	si	si	si
Moduli di espansione supportati				max. 1 modulo	max. 2 moduli	max. 3 moduli	max. 5 moduli
CAN				0	0	0	0
CAN FD				0	0	0	0
LIN				0	0	0	0
FlexRay				0	0	0	0
J1587				0	0	0	0
ARINC				0	0	0	0
XCpOE				0 ¹	0 ¹	0 ¹	0 ¹
MVB				0 ¹	0 ¹	0 ¹	0 ¹
EtherCAT (Slave)				0 ¹	0 ¹	0 ¹	0 ¹
Kistler RoaDyn				0 ¹	0 ¹	0 ¹	0 ¹
APPMOD (Ethernet/RS232/RS485)				0 ¹	0 ¹	0 ¹	0 ¹
Ingressi e Uscite							
Ingressi digitali				4	4	4	4
Uscite digitali				4	4	4	4
Ingressi analogici (imc CANSASflex)	0	0	0	0	0	0	0
Connettività							
Ethernet 100 Mbit	●	●	●	●	●	●	●
WLAN-Adapter (interno)				0	0	0	0
UMTS/LTE, 3G/4G (esterno)	0	0	0	0	0	0	0
Collegamento GPS				●	●	●	●
Collegamento Display				●	●	●	●
Memorizzazione dati							
Memoria ad anello	●	●	●	●	●	●	●
Memoria interna (SSD hard drive)				0	0	0	0
Memory card slot	CF-card	CF-card	CF-card	CF-card	CF-card	CF-card	CF-card
Software							
Vector-Database (DBC)	●	0	0	0	0	0	0
imc Online FAMOS (Analisi real-time)		0	0	0	0	0	0
ECU-Protocols (CCP, XCP, etc.)		0	0	0	0	0	0
imc REMOTE Webserver	0	0	0	0	0	0	0
imc STUDIO	0	0	0	0	0	0	0

Key: ● default, 0 opzionale ¹: Tempo di consegna lungo