


	IP22	IP29-4	IP29	Pack IP29
				
Interfacce	2 x a/b FXS (RJ11, Modular Jack 6P2C)	4 x a/b FXS (RJ11, Modular Jack 6P2C)	8 x a/b FXS (RJ11, Modular Jack 6P2C)	16 x a/b FXS (RJ11, Modular Jack 6P2C)
Canali voce	2	4	8	16
Looping in	No	No	No	No
Supporto PBX*	No	No	No	No
Supporto Compact Flash e Flash Disk supporto	16 Mbyte Flash	32 Mbyte Flash	32 Mbyte Flash	2 x 32 Mbyte Flash
Linux Application Platform	No	No	No	No
Unità di conferenza	No	No	No	No
Ethernet	1 x Ethernet RJ45 (Modular Jack 8P8C) 10/100 Base-TX (Auto Negotiation) „Power over Ethernet“ IEEE 802.3af, Class 3	1 x Ethernet RJ45 (Modular Jack 8P8C) 10/100 Base-TX (Auto Negotiation) „Power over Ethernet“ IEEE 802.3af, Class 3 Energy Efficient IEEE 802.3az	1 x Ethernet RJ45 (Modular Jack 8P8C) 10/100 Base-TX (Auto Negotiation) „Power over Ethernet“ IEEE 802.3af, Class 3 Energy Efficient IEEE 802.3az	2 x Ethernet RJ45 (Modular Jack 8P8C) 10/100 Base-TX (Auto Negotiation) „Power over Ethernet“ IEEE 802.3af, Class 3 Energy Efficient IEEE 802.3az
Alimentazione (Alimentatore)	„Power over Ethernet“ IEEE 802.3af, Class 3 o alimentatore	„Power over Ethernet“ IEEE 802.3af, Class 3	„Power over Ethernet“ IEEE 802.3af, Class 3	„Power over Ethernet“ IEEE 802.3af, Class 3
Codecs	G.711 A-law / $\mu$ -law (64 kbps) G.729 A VAD, CNG Dynamic Jitter Buffering Compensazione eco: G.168 Supporto modem	G.711 A-law / $\mu$ -law (64kbps) G.722 G.723.1 G.729 A VAD, CNG Dynamic Jitter Buffering Compensazione eco: G.168 Supporto modem Opus	G.711 A-law / $\mu$ -law (64kbps) G.722 G.723.1 G.729 A VAD, CNG Dynamic Jitter Buffering Compensazione eco: G.168 Supporto modem Opus	G.711 A-law / $\mu$ -law (64kbps) G.722 G.723.1 G.729 A VAD, CNG Dynamic Jitter Buffering Compensazione eco: G.168 Supporto modem Opus
Protocolli	H.323 & SIP Multiprotocollo T.38	H.323 & SIP Multiprotocollo T.38	H.323 & SIP Multiprotocollo T.38	H.323 & SIP Multiprotocollo T.38
Numero d'ordine	01-00022-001	01-00029-004	01-00029-001	88-00010-056

\* Su tutte le piattaforme supportate, l'innovaphone PBX fornisce al 100% le stesse funzionalità e prestazioni. La configurazione avviene totalmente via http.