

Prese di servizio a pannello ø 22

Sistemi di connessione
Connection systems

Panel mounting connectors ø 22 mm



Corpo in alluminio/plastica / Aluminium/plastic body
Tappo IP65 incluso / IP65 cap included



Specifiche tecniche / Technical features

Diametro foratura Diameter cut-out	Materiale Material	Spessore Lamiera Panel thickness	Temperatura operativa Operative temperature	Umidità operativa Operating humidity	Velocità di trasmissione / transmission rating		
					USB2.0/USB Mini/ Micro - USB	USB 3.0	USB - C
22 mm	Metallo / Metal Plastica / Plastic	1 - 10 mm	-25 ... +55°C	45-85%RH	>30MB/s	>100MB/s	10GBps (5A fast charging)

MODELLI Model list	Tipo / fronte Type / front	Tipo / retro Type / back	Modello Model list	Codice Code	Descrizione Description
	RJ45 Cat.6	RJ45 Cat.6	PS-P22MR45	4302212185	Pres a pannello RJ45 cat.6 plastica F/F Panel RJ45 Cat.6 plastic connector F/F
	USB 3.0	USB 3.0	PS-P22PU3	4302212110	Pres a pannello USB 3.0 plastica F/F Panel USB 3.0 Cat.6 plastic connector F/F
	USB-B	USB-A	PS-P22PUB	4302212120	Pres a pannello USB-B plastica F/F (Retro USB-A) Panel USB-B plastic connector F/F (Rear USB-A)
	USB-C	USB 3.0	PS-P22MUC	4302212150	Pres a pannello USB-C F/F Metallo (Retro USB 3.0) Panel USB-C metal connector F/F (Rear USB 3.0)
	USB-Mini 2.0	USB-Mini 2.0	PS-P22MMIU	4302212160	Pres a pannello USB-Mini F/M Metallo Panel USB-Mini metal connector F/M
	USB-Micro 2.0	USB-Micro 2.0	PS-P22MMOU	4302212170	Pres a pannello USB Micro F/M Metallo Panel USB-Micro metal connector F/M
	HDMI	HDMI	PS-P22MH	4302212190	Pres a pannello HDMI F/F Metallo Panel HDMI metal connector F/F
	2 x USB 2.0	2 x USB 2.0	PS-P22MU2X2	4302212290	Pres a pannello 2 x USB 2.0 F/F ø 22 mm in metallo Panel 2 x USB 2.0 metal connector F/F ø 22 mm
	-	-	PS-T22IP65	4302212200	Tappo nero IP65 per presa a pannello ø 22 mm Ip65 cap for panel mounting ø 22 mm

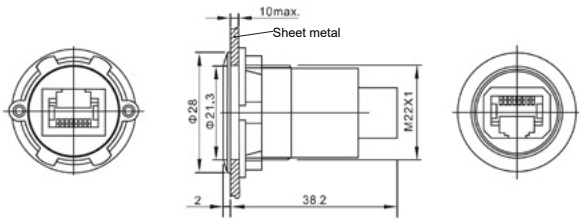
TAPPO COMPRESO NELLA FORNITURA DELLA PRESA A PANNELLO / PROTECTION CAP INCLUDED WITH THE PANEL CONNECTOR

Prese di servizio a pannello $\varnothing 22$

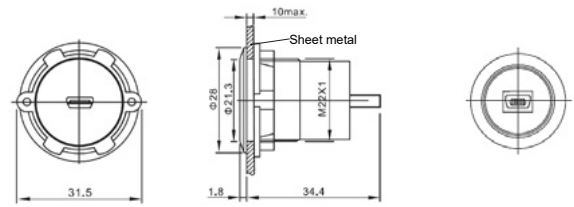
Panel mounting connectors $\varnothing 22$ mm

Dimensionali e forature / Dimensions and holes

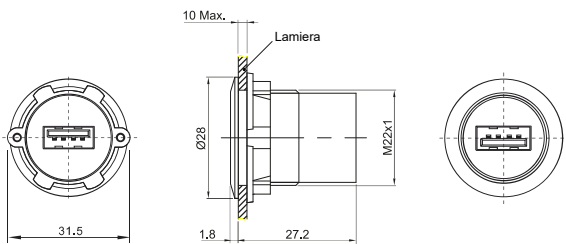
RJ45 Cat.6 - Mod. PS-P22MR45



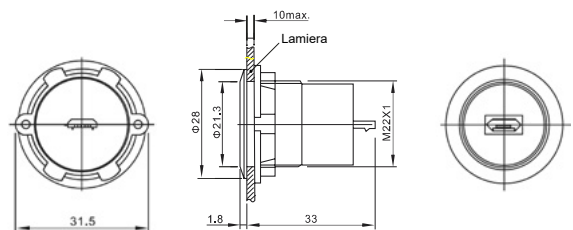
USB-Mini 2.0 - Mod. PS-P22MMIU



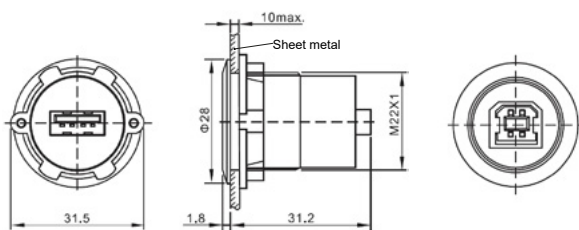
USB 3.0 - Mod. PS-P22PU3



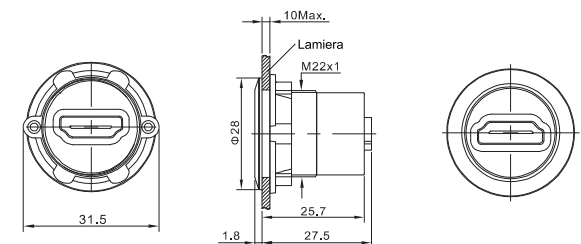
USB-Micro 2.0 - Mod. PS-P22MMOU



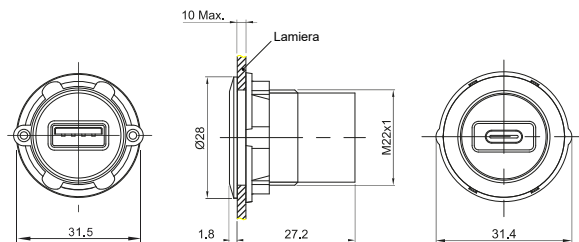
USB-B - Mod. PS-P22PUB



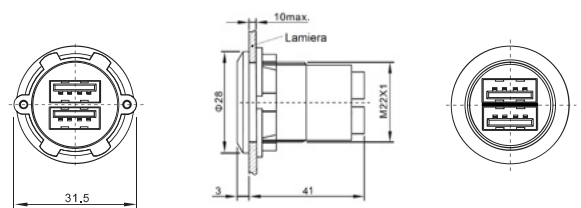
HDMI - Mod. PS-P22MH



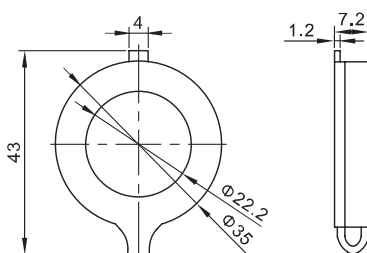
USB-C - Mod. PS-P22MUC



2 x USB 2.0 - Mod. PS-P22MU2X2



TAPPO IP65 - Mod. PS-T22IP65



Prese di servizio a pannello ø 20 e 16

Sistemi di connessione
Connection systems

Panel mounting connectors ø 20 and 16 mm

NEW



Corpo in plastica / Plastic body
Tappo IP67 incluso / IP67 cap included

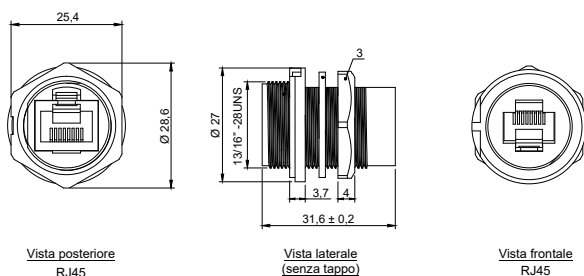


Specifiche tecniche / Technical features

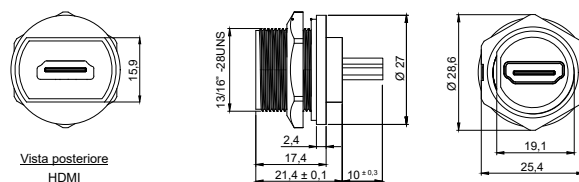
Diametro foratura Diameter cut-out	Materiale Material	Spessore Lamiera Panel thickness	Temperatura operativa Operative temperature	Umidità operativa Operating humidity	Velocità di trasmissione / transmission rating		
					USB2.0/USB Mini/ Micro - USB	USB 3.0	USB - C
20 e 16 mm	PA66	1 - 4 mm	-40 ... +80°C	45-85%RH	>30MB/s	>100MB/s	10GBps (5A fast charging)

MODELLI Model list	Tipo / fronte Type / front	Tipo / retro Type / back	Modello Model list	Codice Code	Descrizione Description
	Femmina / Female RJ45	Femmina / Female RJ45	PS-P20MR45	4302212480	Pres a pannello in plastica RJ45 cat.6a F/F Panel RJ45 Cat.6A plastic connector F/F
	Femmina / Female USB 3.0	Femmina / Female USB 3.0	PS-P20PU3	4302212410	Pres a pannello in plastica USB 3.0 F/F Panel USB 3.0 plastic connector F/F
	Femmina / Female HDMI	Maschio / Male HDMI	PS-P20MH	4302212490	Pres a pannello in plastica HDMI F/F Panel HDMI plastic connector F/F
	Femmina / Female USB-C	Maschio / Male USB-C	PS-P16MUC	4302212450	Pres a pannello in plastica USB-C F/F Panel USB-C plastic connector F/F

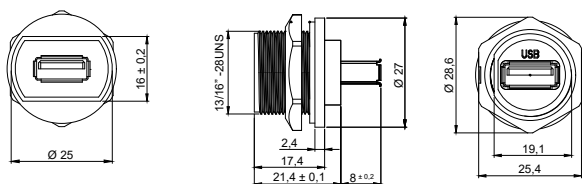
RJ45 - Mod. PS-P20MR45



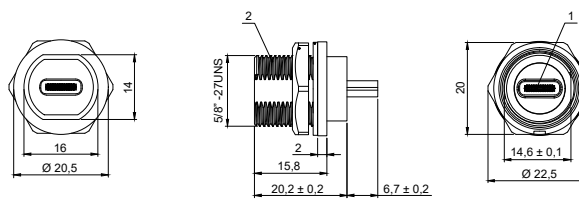
HDMI - Mod. PS-P20MH



USB 3.0 - Mod. PS-P20PU3



USB-C - Mod. PS-P16MUC



Altri modelli (cablaggi, esecuzioni speciali, ecc.) su richiesta

Other models (wiring, special versions, etc.) on request