

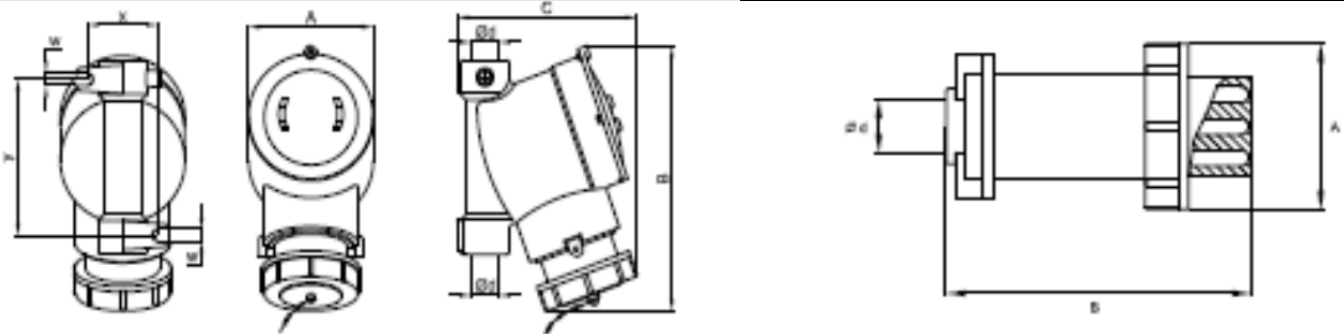


DESCRIZIONE PRESE	ARTICOLO PY...	DESCRIPTION SOCKETS
CERTIFICATI DISPONIBILI	ATEX IECEX GOST KOSHA IN METRO	AVAIABLE CERTIFICATES
DIRETTIVA	94/9/CE	DIRECTIVE
NORME	EN 60079-0 EN 60079-1 EN 60079-7 EN60529 EN 61241-1 EN 61241-0	STANDARDS
INSTALLAZIONE	ZONA 1 - 2 - 21 - 22	INSTALLATION
MATERIALI DISPONIBILI	ALLUMINIO	AVAILABLE MATERIALS
CARATTERISTICHE ROTAZIONE POLI CEE CON INIBIZIONE PER LE CORRISPONDENTI SPINE NON ATEX COMPLETE DI SEZIONATORE DI INTERBLOCCO		CHARACTERISTICS POLES DISTRIBUTION AS PER CEE DIRECTIVE BUT DO NOT PERMIT CONNECTION WITH CORRISPONDET PLUGS NOT ATEX CERTIFIED INTERLOCKED DISCONNECTING SWITCH INCLUDED
ESECUZIONE	II 2GD Ex d IIC	EXECUTION
DESCRIZIONE SPINE	ARTICOLO SPY...	DESCRIPTION PLUGS
CARATTERISTICHE ROTAZIONE POLI CEE		CHARACTERISTICS POLES DISTRIBUTION AS PER CEE DIRECTIVE BUT DO NOT
ESECUZIONE Ex	II2GD Ex d IIC T6 GbEx tb IIIC	Ex CODE



Codice Code	Dimensioni Dimensions							Poli Poles n°	Portata Range Max	Tensione Tension Volt	Colore Colour	Peso Weight Kg
	A	B	C	y	x	w	Ød					
PY216B	Ø90	165	135	104	50	8	3/4"	2+T (Earth)	16 A	200/250	Blu - Blue	1,70
PY216G	Ø90	165	135	104	50	8	3/4"	2+T (Earth)	16 A	100/130	Giallo - Yellow	1,70
PY216V	Ø90	165	135	104	50	8	3/4"	2+T (Earth)	16 A	20/25	Viola - Purple	1,70
PY216R	Ø90	165	135	104	50	8	3/4"	2+T (Earth)	16 A	380/415	Rosso - Red	1,70
PY216BI	Ø90	165	135	104	50	8	3/4"	2+T (Earth)	16 A	40/50	Bianco - White	1,70
PY316B	Ø90	165	135	104	50	8	3/4"	3+T (Earth)	16 A	200/250	Blu - Blue	1,70
PY316G	Ø90	165	135	104	50	8	3/4"	3+T (Earth)	16 A	100/130	Giallo - Yellow	1,70
PY316V	Ø90	165	135	104	50	8	3/4"	3+T (Earth)	16 A	20/25	Viola - Purple	1,70
PY316R	Ø90	165	135	104	50	8	3/4"	3+T (Earth)	16 A	380/415	Rosso - Red	1,70
PY232B	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A	200/250	Blu - Blue	2,10
PY232BI	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A	40/50	Bianco - White	2,10
PY232G	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A	100/130	Giallo - Yellow	2,10
PY232R	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A	380/415	Rosso - Red	2,10
PY232V	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A	20/25	Viola - Purple	2,10
PY232VE	Ø120	240	175	140	80	8	1"	2+T (Earth)	32 A >50	300/500 Hz (50V)	Verde - Green	2,10
PY332B	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	200/250	Blu - Blue	2,10
PY332G	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	100/130	Giallo - Yellow	2,10
PY332N	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	500	Nero - Black	2,10
PY332R	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	380/415	Rosso - Red	2,10
PY332RR	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	440	Rosso - Red	2,10
PY332V	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A	20/25	Viola - Purple	2,10
PY332VE	Ø120	240	175	140	80	8	1"	3+T (Earth)	32 A >50	300/500 Hz (50V)	Verde - Green	2,10
PY432B	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	200/250	Blu - Blue	2,10
PY432G	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	100/130	Giallo - Yellow	2,10
PY432N	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	500	Nero - Black	2,10
PY432R	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	380/415	Rosso - Red	2,10
PY432RR	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	440	Rosso - Red	2,10
PY432VE	Ø120	240	175	140	80	8	1"	3+N+T (Earth)	32 A	300/500 Hz (50V)	Verde - Green	2,10

Codice Code	Dimensioni Dimensions			Poli Poles n°	Portata Range Max	Tensione Tension Volt	Colore Colour	Peso Weight Kg
	A	B	Ød					
SPY216B	Ø66	116	3/4"	2+T (Earth)	16 A	200/250	Blu - Blue	0,30
SPY216G	Ø66	116	3/4"	2+T (Earth)	16 A	100/130	Giallo - Yellow	0,30
SPY216V	Ø66	116	3/4"	2+T (Earth)	16 A	20/25	Viola - Purple	0,30
SPY216R	Ø66	116	3/4"	2+T (Earth)	16 A	380/415	Rosso - Red	0,30
SPY216BI	Ø66	116	3/4"	2+T (Earth)	16 A	40/50	Bianco - White	0,30
	Ø66	116	3/4"	3+T (Earth)	16 A	200/250	Blu - Blue	0,30
SPY316G	Ø66	116	3/4"	3+T (Earth)	16 A	100/130	Giallo - Yellow	0,30
SPY316V	Ø66	116	3/4"	3+T (Earth)	16 A	20/25	Viola - Purple	0,30
SPY316R	Ø66	116	3/4"	3+T (Earth)	16 A	380/415	Rosso - Red	0,30
SPY232B	Ø92	145	1"	2+T (Earth)	32 A	200/250	Blu - Blue	0,60
SPY232BI	Ø92	145	1"	2+T (Earth)	32 A	40/50	Bianco - White	0,60
SPY232G	Ø92	145	1"	2+T (Earth)	32 A	100/130	Giallo - Yellow	0,60
SPY232R	Ø92	145	1"	2+T (Earth)	32 A	380/415	Rosso - Red	0,60
SPY232V	Ø92	145	1"	2+T (Earth)	32 A	20/25	Viola - Purple	0,60
SPY232VE	Ø92	145	1"	2+T (Earth)	32 A >50	300/500 Hz (50V)	Verde - Green	0,60
SPY332B	Ø92	145	1"	3+T (Earth)	32 A	200/250	Blu - Blue	0,60
SPY332G	Ø92	145	1"	3+T (Earth)	32 A	100/130	Giallo - Yellow	0,60
SPY332N	Ø92	145	1"	3+T (Earth)	32 A	500	Nero - Black	0,60
SPY332R	Ø92	145	1"	3+T (Earth)	32 A	380/415	Rosso - Red	0,60
SPY332RRR	Ø92	145	1"	3+T (Earth)	32 A	440	Rosso - Red	0,60
SPY332V	Ø92	145	1"	3+T (Earth)	32 A	20/25	Viola - Purple	0,60
SPY332VE	Ø92	145	1"	3+T (Earth)	32 A >50	300/500 Hz (50V)	Verde - Green	0,60
SPY432B	Ø92	145	1"	3+N+T (Earth)	32 A	200/250	Blu - Blue	0,60
SPY432G	Ø92	145	1"	3+N+T (Earth)	32 A	100/130	Giallo - Yellow	0,60
SPY432N	Ø92	145	1"	3+N+T (Earth)	32 A	500	Nero - Black	0,60
SPY432R	Ø92	145	1"	3+N+T (Earth)	32 A	380/415	Rosso - Red	0,60
SPY432RRR	Ø92	145	1"	3+N+T (Earth)	32 A	440	Rosso - Red	0,60
SPY432VE	Ø92	145	1"	3+N+T (Earth)	32 A	300/500 Hz (50V)	Verde - Green	0,60