SPINE PER PRESE DI CORRENTE - *PLUGS FOR RECEPTACLES*

MODO DI PROTEZIONE - *PROTECTION MODE*:
II 2GD Ex d IIC T6 IP66 (Ambient temperature -20°C/-60°C to +40°C)

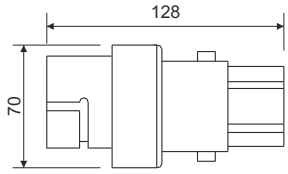
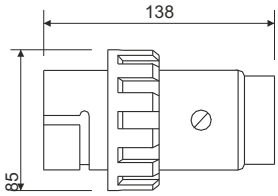
CERTIFICATO - *CERTIFICATE* ATEX, IECEx, EAC

Le spine antideflagranti di seguito mostrate, vengono utilizzate esclusivamente in abbinamento alla presa corrispondente FP-363 con FSCQ-363 FP-A2 con le FSCQ-216/232 e FP-A2 con le FSCQ-316/332.
MATERIALI: Corpo: lega leggera, dadi e viti in acciaio inossidabile 18/8
FILETTATURA: GAS UNI 6125 o NPT a richiesta.
VERNICIATURA STANDARD: Epossidica color grigio RAL 7037

The plugs for explosion proof receptacles shown herebelow are suitable for use only with the corresponding type of receptacles.
***MATERIALS:** Body: light alloy casting, bolt and screws: 18/8 stainless steel*
***THREADS:** GAS UNI 6125 or NPT on request.*
***STANDARD PAINTING:** Grey epoxy RAL 7037*

FP363

FPA2
FPA3

ILLUSTRAZIONI *ILLUSTRATIONS*	CODICE *CODE*	N° POLI *POLES N°*	MAX AMP.	PER PRESA *FOR RECEPTACLES*	PESO KG *WEIGHTKG*	CARATTERISTICHE *CHARACTERISTICS*
 FPA2 / FPA3	FPA2	2 + E	16/32	FSCQ 232	0,4	Imbocco - *hole* ø 3/4” a richiesta - on request ø 1”
	FPA3	3 + E	16/32	FSCQ 332	0,4	
 Fp363	FP363	3 + E	63	FSCQ 363	0,65	Imbocco - *hole* ø 1 1/2” a richiesta - on request ø 1 1/4”

LEGENDA CODICI PER TENSIONE
V(viola)=20/25V, **W(bianco)**=40/50V, **G(giallo**)=100/130V,
B(blu)=200/250V, **R(rosso)**=380/460V, **N(nero)**=480/690V
Esempio per ordinare: FSCQ232/B (2x16/32A 200/250V)

VOLTAGE COLOURS
V(violet)=20/25V, **W(white)**=40/50V, **G(yellow**)=100/130V,
B(blue=200/250V, **R(red**)=380/460V, **N(black)**=480/690V
Example to order: FSCQ232/B (2x16/32A 200/250V)