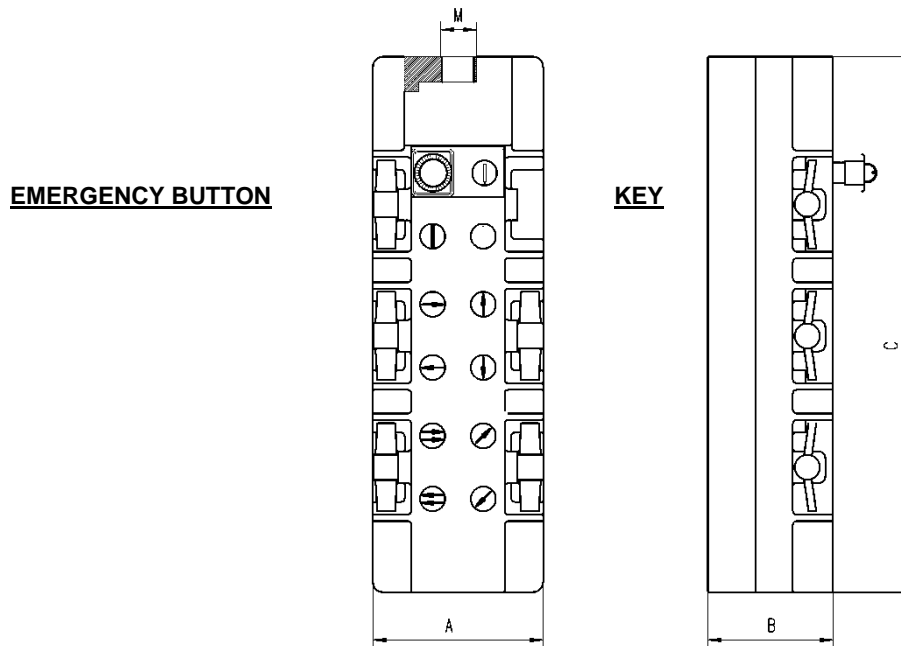


**Push button panel**  
**Pulsantiera di comando con fungo e chiave**  
**FLY 12-12**



	FOR GROUP IIB	FOR GROUP IIC
	Ex d IIB T6 Gb, Ex tb IIIC T85°C Db IP66	Ex d IIC T6 Gb, Ex tb IIIC T85°C Db IP66
MECHANICAL PROTECTION GRADO PROTEZ. MECCANICA	IP66	
AMBIENT TEMPERATURE TEMPERATURA AMBIENTE	-50°C/+55°C	
CERTIFICATE CERTIFICATO	IECEX INE 12.0059X INERIS 12ATEX0085X	

TYPE TIPO	A	B	C	M
FLY 12 [mm]	135	99	424	M32*1.5

COMPONENT Componente	N° OF BUTTONS N° di pulsanti	TYPE Tipo	VOLTAGE max Tensione massima [V]	CURRENT max Corrente massima [A]	FREQUENCY Frequenza [Hz]
Push button panel Pulsantiera di comando	10	FLY 12/10	380	10	50/60
	12	FLY 12/12			

Product quality assurance : INERIS 05 ATEX Q708  

Rev 2 18/09/2013

**ARIET**

**ARTICOLI INDUSTRIALI E TECNICI**  
**20060 BUSSERO - MILANO - ITALY**  
**Tel. +39-02-95039304 Fax +39-02-9503416**  
**ariet@italkrane.it**

Data sheet no.

**926**