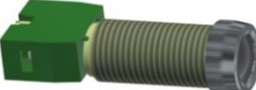
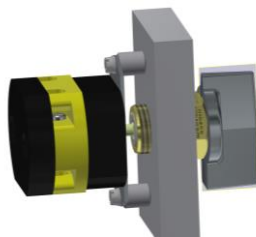
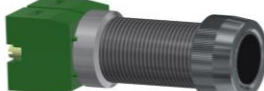
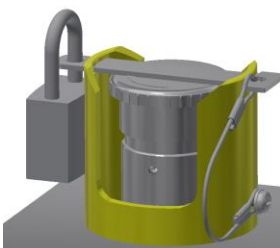
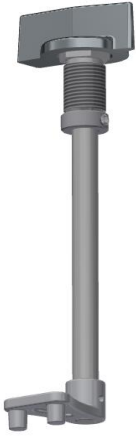
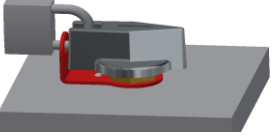


Operatori di Comando e manovra per custodie con modo di protezione Ex db
Handling and Command for Ex db enclosures

Figura Picture	Modo di protezione Ex Ex protection mode	Codice - descrizione Code - description	connessione filettata (giunto Ex) Threaded connection (Ex proof joint) Dimensioni - Dimension (mm)				utilizzabili su custodie serie: Usable for enclosures series:
			Tipo di filetto Thread type	Passo Pitch	lunghezza minima di accoppiamento (mm) minimum	Gioco diametrale Diametral gap	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C	RM-P0 Pulsante di riarmo o comando salvamotori Push button for motor starter command or reset	M16x1,5 ISO965	1,5	10	0,362	EFSCO, EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-P1 Pulsante max n° 2 contatti elettrici 220V 10A Push button with max. n° 2 electrical contact 220V 10A	1/2"G ISO228	1,814	13	0,384	EFSCO, EJB, GUB, MU
			alternative M22x1,5 ISO965	1,5	10	0,362	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-P1-8 Pulsante a fungo Mushroom Pushbutton RM-P1-8R Pulsante a fungo sblocco a rotazione Mushroom PB rotation unlock RM-P1-8K Pulsante a fungo sblocco a chiave Mushroom PB key unlock	1/2"G ISO228	1,814	13	0,384	EFSCO, EJB, GUB, MU
			alternative M22x1,5 ISO965	1,5	10	0,362	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-S1 Sezionatore da retro quadro max 63A Selector switch rear door mounting max 63A	body 1/2"G ISO228 shaft 3/8"G ISO228	1,814 1,337	13	0,384 0,34	EFSCO, EJB, GUB, MU
			body M22 shaft M16	1,5 1,5	10	0,362 0,362	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-L1 lampada di segnalazione - signal lamp per lampade - for lamps Led Ba9s max 240V	1/2"G ISO228	1,814	13	0,384	EFSCO, EJB, GUB, MU
			alternative M22x1,5 ISO965	1,5	10	0,362	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-P1-R Pulsante di riarmo o comando salvamotori Push button for motor starter command or reset	1/2"G ISO228	1,814	13	0,384	EJB, GUB, MU
			alternative M22x1,5 ISO965	1,5	10	0,362	
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-P2 Pulsante max n° 4 contatti elettrici 220V 10A Push button with max. n° 4 electrical contact 220V 10A	M25x1,5 ISO965	1,5	10	0,382	EFSCO, EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-P2-8 Pulsante a fungo Mushroom Pushbutton RM-P2-8R Pulsante a fungo sblocco a rotazione Mushroom PB rotation unlock RM-P2-8K Pulsante a fungo sblocco a chiave Mushroom PB key unlock	M25x1,5 ISO965	1,5	10	0,382	EFSCO, EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-L2 lampada di segnalazione - signal lamp per lampade - for lamps Led Ba9s max 240V	M25x1,5 ISO965	1,5	10	0,382	EFSCO, EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex db IIIC T85°C Db IP 66 Tamb: -40°Cto+55°C Ex db I Mb	RM-S2K selettore a chiave Key selector switch	M25x1,5 ISO965	1,5	10	0,382	EFSCO, EJB, GUB, MU
		RM-P2-8LOCK Dispositivo di protezione per pulsanti a fungo a richiesta lamella di lucchettaggio Guard for Mushroom PB on request plate for padlock					EFSCO, EJB, GUB, MU

	Ex db IIB / IIC T6 Gb; Ex tb IIIC T85°C Db IP66 Tamb:-40°Cto+55°C Ex db I Mb	RM-IX-63 Manopola per interruttori da fondo fino a 63A Handle for switches bottom fixing up to 63A	M16x1,5 ISO965	1,5	10	0,340	EJB, GUB, MU
			alternative 3/8"G ISO228	1,337		0,362	
	Ex db IIB / IIC T6 Gb; Ex tb IIIC T85°C Db IP66 Tamb:-40°Cto+55°C Ex db I Mb	RM-IX-MS Manopola per interruttori da fondo rotativi fino a 63A Handle for rotating switches bottom fixing up to 63A	M16x1,5 ISO965	1,5	10	0,340	EJB, GUB, MU
			alternative 3/8"G ISO228	1,337		0,362	
		RM-I-63/padlock Dispositivo lucchettabile per manovre nterruttori fino a 63A (lucchetto escluso) Padlock device for switches handles up to 63A (padlock not supplied)					EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex tb IIIC T85°C Db IP66 Tamb:-40°Cto+55°C Ex db I Mb	RM-IX-125 Manopola per interruttori da fondo fino a 125A, lunghezza leva 70mm Handle for switches bottom fixing up to 125A, level lenght 70mm	M16x1,5 ISO965	1,5	10	0,362	EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex tb IIIC T85°C Db IP66 Tamb:-40°Cto+55°C Ex db I Mb	RM-IX-250 Manopola per interruttori da fondo fino a 250A, lunghezza leva 85mm Handle for switches bottom fixing up to 250A, level lenght 85mm	M22x1,5 ISO965	1,5	10	0,362	EJB, GUB, MU
	Ex db IIB / IIC T6 Gb; Ex tb IIIC T85°C Db IP66 Tamb:-40°Cto+55°C Ex db I Mb	RM-IX-800 Manopola per interruttori da fondo fino a 800A, lunghezza leva 144 o 200mm Handle for switches bottom fixing up to 800A, level lenght 144 or 200mm	M22x1,5 ISO965	1,5	10	0,362	EJB, GUB, MU
		RM-I-125/padlock Dispositivo lucchettabile per Leve manovre nterruttori da 125A e oltre (lucchetto escluso) Padlock device for switches handles, switches sizes from 125A and above (padlock not supplied)					EJB, GUB, MU



Ex db IIB / IIC T6 Gb;
Ex tb IIIC T85°C Db IP66
Tamb:-40°Cto+55°C
Ex db I Mb

RP-0/5K Potenziometro - Potentiometer 5 kohm
RP-0/10K Potenziometro - Potentiometer 10 kohm

M16x1,5 ISO965

1,5

10

0,362

EJB, GUB, MU



Ex db IIB / IIC T6 Gb;
Ex tb IIIC T85°C Db IP66
Tamb:-40°Cto+55°C
Ex db I Mb

RS-0 Spare operator plug for hole size 0
RS-1 Spare operator plug for hole size 1
RS-2 Spare operator plug for hole size 2

EJB, GUB, MU