

PUSH-BUTTON BOARDS AND JUNCTION BOXES



WALL-MOUNT FASTENERS



PUSHBUTTONS

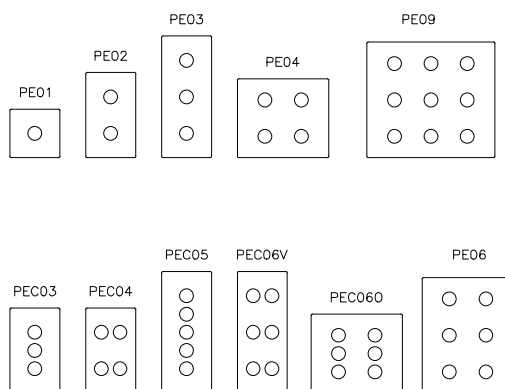
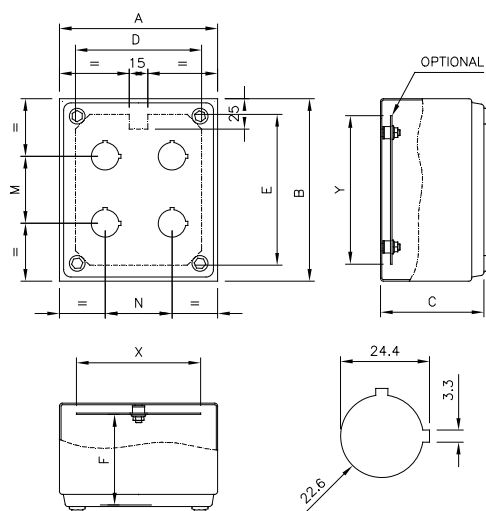


JUNCTION BOX



PUSHBUTTONS PE AND JUNCTION BOXES DE

- EN 1.4307 (TYPE 304L) s/s execution, thickness 12/10, fine satin-finish. On request, they can be made from other types of s/s and customized to meet specific requirements.
- Cutting-edge welding procedures enable to maintain unaltered the chemical formulation of the material thus avoiding corrosion in the weld areas.
- The cover is secured by screws provided with sealing and leak-proof washers.
- Gasket made of closed-cell foamed silicone rubber, oil-proof and self-extinguishing.
- Protection degree IP66 and IP69K when appropriate components are properly installed, as per CEI EN 60529 rules.
- Pre-arrangement for earthing in compliance with the applicable rules.
- All boxes feature stud bolts to secure the DIN bar, if any.
- The PE series features drilled cover to accommodate the Ø 22,5 standardized push-button panel.
- Inner plate in sendzimir execution, available on demand from models PE02, DE02, PEC03 and PEC04.



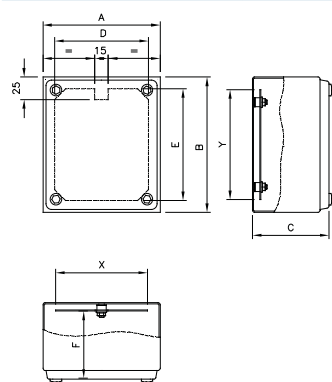
PUSHBUTTONS PE

Detailed drawings per each box can be downloaded from our site www.ilinox.com

IP69K	IP66	EN 60 529
US LISTED FILE N° E237618	TYPE NEMA 4X, 4, 1	Standard UL508A - UL50 Standard 250
	IK07	EN 60204-1 89/392/EEC

ITEM	OUTSIDE SIZES			USEFUL SURFACE			CENTRE DISTANCE		MATERIAL		INNER PLATE (OPTIONALS)		
	A	B	C	D	E	F	M	N	TYPE	THICKNESS	ITEM	X	Y
PE01/304A	90	90	85	64	64	-	-	-	Type 304L	12/10	-	-	-
PE02/304A	90	140	85	64	114	74	55	-	Type 304L	12/10	PI02A	62	112
PEC03/304A	90	140	85	64	114	74	30,5	-	Type 304L	12/10	PI02A	62	112
PEC04/304A	90	140	85	64	114	74	55	30,5	Type 304L	12/10	PI02A	62	112
PE03/304A	90	200	85	64	174	74	55	-	Type 304L	12/10	PI03A	62	172
PEC05/304A	90	200	85	64	174	74	30,5	-	Type 304L	12/10	PI03A	62	172
PEC06V/304A	90	200	85	64	174	74	55	30,5	Type 304L	12/10	PI03A	62	172
PE04/304A	130	150	85	104	124	74	55	55	Type 304L	12/10	PI04A	102	122
PEC060/304A	130	150	85	104	124	74	30,5	55	Type 304L	12/10	PI04A	102	122
PE06/304A	190	150	100	164	124	89	55	55	Type 304L	12/10	PI06A	162	122
PE09/304A	210	190	100	184	164	89	55	55	Type 304L	12/10	PI09A	182	162

UL certification to be requested with the order



JUNCTION BOXES DE

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IP69K	IP66	EN 60 529
US LISTED FILE N° E237618	TYPE NEMA 4X, 4, 1	Standard UL508A - UL50 Standard 250
	IK07	EN 60204-1 89/392/EEC

ITEM	OUTSIDE SIZES			USEFUL SURFACE			MATERIAL		INNER PLATE (OPTIONALS)		
	A	B	C	D	E	F	TYPE	THICKNESS	ITEM	X	Y
DE01/304A	90	90	85	64	64	-	Type 304L	12/10	-	-	-
DE02/304A	90	140	85	64	114	74	Type 304L	12/10	PI02A	62	112
DE03/304A	90	200	85	64	174	74	Type 304L	12/10	PI03A	62	172
DE04/304A	130	150	85	104	124	74	Type 304L	12/10	PI04A	102	122
DE06/304A	190	150	100	164	124	89	Type 304L	12/10	PI06A	162	122
DE09/304A	210	190	100	184	164	89	Type 304L	12/10	PI09A	182	162

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