









MATERIAL

Bracket: Steel, zinc plated

Handle: Glass fibre reinforced polyamide

(PA6GF30)

Nut: Steel, zinc plated

Padlock loop: Steel, zinc plated

Pin: Steel, zinc plated

Push button: Glass fibre reinforced polyamide

(PA6GF30)

RELATED PRODUCTS

Needed components for a complete system: 2-750-01, 2-750-02, 2-750-03, 2-750-04, 2-

Accessories: 2-745, 2-746

Use the Index Code at industrilas.com

TECHNICAL INFORMATION

Key extraction: Open / Closed

Cylinder information: Cylinder with other key codes on request, Supplied with two keys

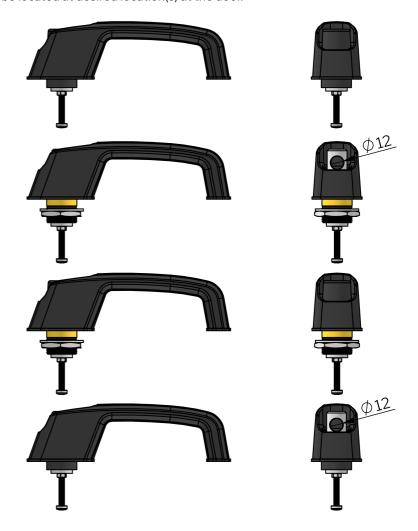


VECTOR PUSH BUTTON HANDLE

Robust and ergonomic push button handle designed for cabin doors. Available for mounting on either sheet metal or glass and both versions are available as keylocking and padlockable.

Can be connected to the rotary latch in three different ways:

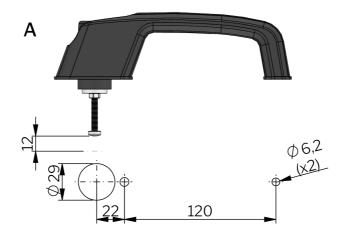
- Screw on the inside that push the trigger of the rotary latch. In this case only one rotary latch is used and it needs to be placed in direct proximity to the Push-button handle.
- Bracket for Vector cables (2-745). One or two Vector cables can be connected to the Push-button handle and the one or two rotary latches can be located at desired location(s) at the door.
- Bracket for Vector rods 4mm (2-746). One or two Vector rods can be connected to the Push-button handle and the one or two rotary latches can be located at desired location(s) at the door.

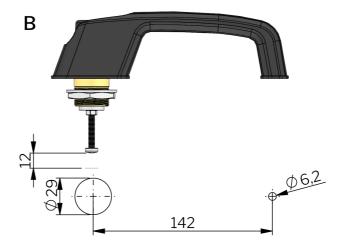


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Make your selections in each column to create your article number (AAAA-BCCD-EE)

AAAA Type	B Mounted on glass / Sheet metal	CC Cylinder	D Protection degree	EE Inside
2900 Push button handle	0 Glass	06 Keyed alike CH751	0 IP54	00 Screw
	1 Sheet metal	10 Padlock		40 For cables
		20 Keyed alike 455		60 For rod
		21 Keyed alike 805		
		69 Keyed alike 810		
		70 Keyed alike 815		
		71 Keyed alike 820		
		72 Keyed alike 825		
		73 Keyed alike 830		
		74 Keyed alike 835		
		75 Keyed alike 840		
		76 Keyed alike 845		





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