



Type	Description	 Unit weight Pieces		ITEM				
		Type	Dim.	Hard	Fin.	Pers.	Spec.	
	<ul style="list-style-type: none"><li>• Suitable for New Europa, Sblock and CISA Prestige Series panic exit devices</li><li>• 72 and 92 mm distances, with pre-setting for 85 mm</li><li>• 8 mm square spindle with adapter for 9 mm</li></ul>	1,170	1	1	07074 80 0			
	<ul style="list-style-type: none"><li>• Multi-scale modular timer</li><li>• One output contact</li><li>• Time scale settable between 1 second and 10 days</li><li>• Operating voltage 12/24 V ac dc</li></ul>	0,090	1	1	07022 20 0			



Electric Handles for Panic Exit Devices



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# Electric Handles for Panic Exit Devices



## LOOK AND DESIGN

Compact, minimal design.

## EASY TO INSTALL

The electric handle can be installed very quickly and easily.

It is interchangeable with earlier versions and can replace a mechanical handle without modifying the door structure.

The electric handle can be used to remotely control (via an electric button) the opening of doors equipped with panic exit devices with multiple locking points, too.

## RELIABILITY

No internal electronic components to prevent operation faults due to water or dust infiltration.

## VERSATILITY

The electric handle can be installed on wooden, iron and aluminum doors to match all CISA panic exit devices.

## POWER INPUT

Input to the handle via Booster and Booster Plus enables to establish low-voltage connections and ideal operating conditions preventing any problems caused by unsuitable voltage input.

## Technical features

- Non-handed handle.
- Idle handle under no power supply conditions.
- Emergency mechanical key operation: a key can be used to activate the handle. By taking the key out, the handle will be deactivated.
- Wiring system with connector for perfect connection insulation.
- LED integral with handle body for visual door status indication.
- Nickel-plated steel case.
- Painted aluminum alloy cover.
- Electric hold-open device.

## Input

- Rated voltage 12/24 V ac/dc.
- Operating voltage min 5 V, max 28 V.

## Hand

- Non-handed.

## Finishes

- Painted black.

## Supplied as standard

- Cylinder item 1.0G302.02.0.12.
- Booster module item 1.07022.00.0.
- Square spindle 8/9 mm.

## On request

- Timer item 1.07022.20.0.

