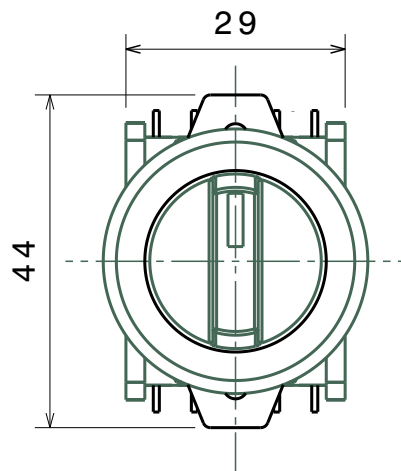
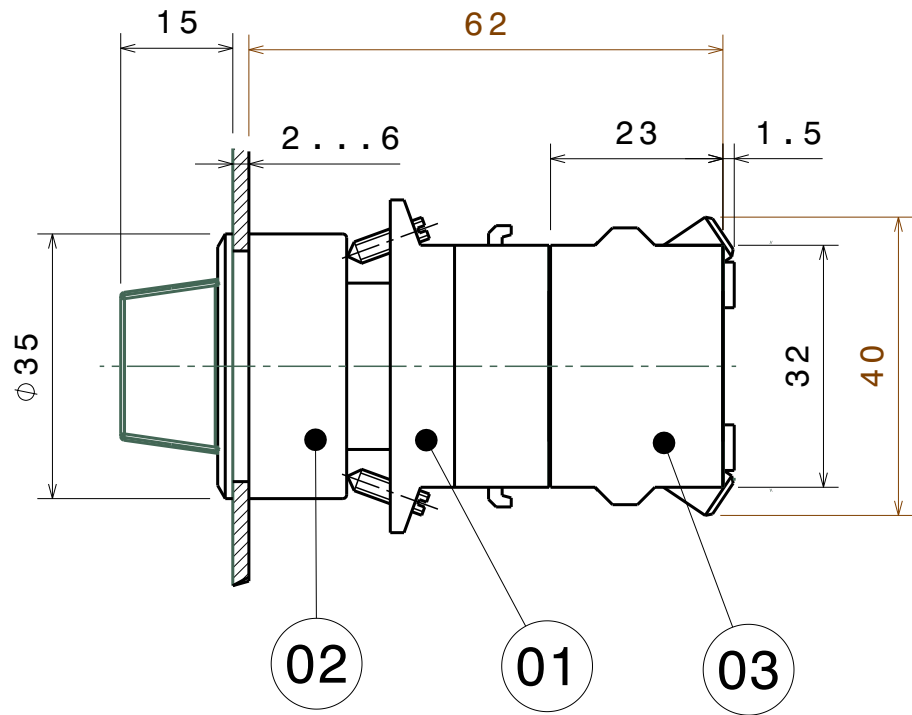
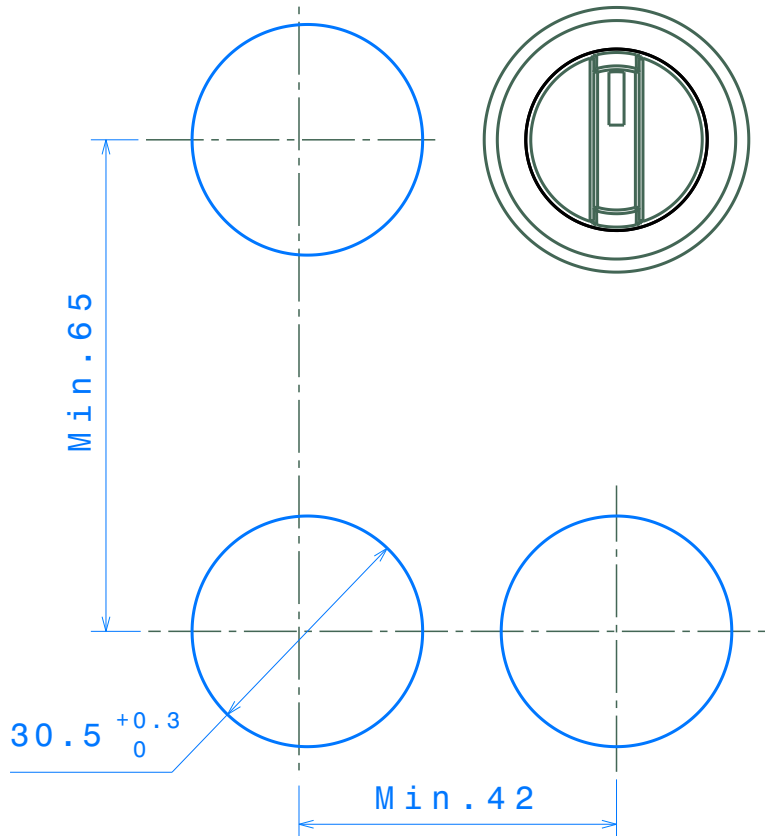
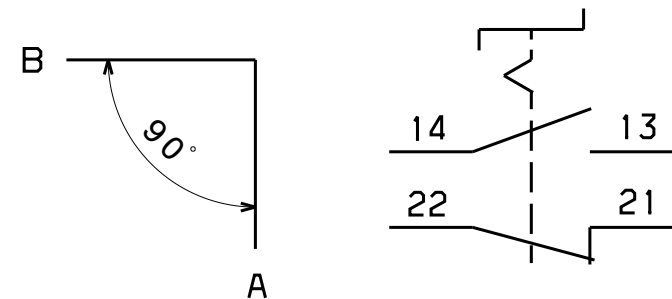


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MANIOBRA MANETA



03	CONTAC.DORADO FAST.1NA+1NC	1	X.68.00265.19	EAO 704.901.5/D	0.028	
	CONTAT.D'ORO FAST.1NA+1NC					
02	CONM.MANETA CORT.2P REDON	1	X.68.00263.26	EAO 704.411.018	0.056	
	INTER.MANIGLIA CORT.2P ROUND					
01	BRIDA METALICA	1	X.68.00262.35	EAO 704.960.5	0.013	
	FLANGIA METALICA					
00	CR 2P 1NO+1NC AU MA	1			0.097	
	CR 2P 1NO+1NC AU MA					
MARCA	DESCRIPCIÓN	CANT.	CÓDIGO O NORMA	MATERIAL O REFERENCIA	PESO	DIMENSIONES
MARCA	DESCRIZIONE	QUANT.	CÓDICE O NORMA	MATERIALE O REFERENZA	PESO (Kg)	DIMENSIONES (mm)

LOCOMOTIVA E401				ISO 2768-cK DIN ISO 13920-BF	0.097	A3	BEASAIN	OT	Y	
A	ANADIR DATASHEETS	2016-06-22	12199							
B	CAMBIAR CAJETIN	2016-07-26	96015							
C	ANADIR DATASHEETS	2016-09-27	96015							
Ed.	Descrizione	Date	Nome							
	1:1	Disegnato	20/05/2015	10221	CR 2P 1NO+1NC AU MA					
		Comprovato	20/05/2015	12199						
		Verificato	20/05/2015	14422						
			Date	Nome	CR 2P 1NO+1NC AU MA					
es/it										
CONSTRUCCIONES Y AUXILIAR DE FERROCARRILES, S.A. BEASAIN (GIPUZKOA)				B . 20 . 71 . 134					C	1 / 8

CAF  
Power & Automation

CAF  
CONSTRUCCIONES Y AUXILIAR  
DE FERROCARRILES, S.A.  
BEASAIN (GIPUZKOA)

# EAO – Your Expert Partner for Human Machine Interfaces

## 704.411.018 - Selector switch actuator 2 positions, short lever

### 704.411.018 - Selector switch actuator 2 positions, short lever



*Attention: The preview is based on a sample product. This can differ from your current configuration.*

#### necessary components

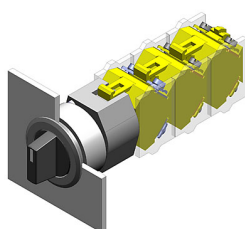


**704.901.5/D**  
Switching element

# EAO – Your Expert Partner for Human Machine Interfaces

## 704.411.018 - Selector switch actuator 2 positions, short lever

### 704.411.018 - Selector switch actuator 2 positions, short lever



*Attention: The preview is based on a sample product. This can differ from your current configuration.*

#### Mounting

Mounting cut-out	Ø 30.5 mm
Design	flush

#### Front

Front dimension	Ø 35 mm
Front shape	round
Front ring material	Aluminium
Front ring colour	natural anodized

#### Other Attributes

Weight	0.056 kg
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#### Operating-/Indication part

Lever material	Plastic
Lever colour	black
Switching angle	C = 90°

#### IP-Rating

Front protection	IP 65
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#### Actuator

Switching action	Rest - Maintained
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#### Switching element

Rotary positions	2
------------------	---

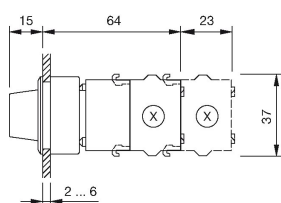
#### Function

Selector switch	
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# EAO – Your Expert Partner for Human Machine Interfaces

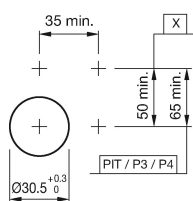
704.411.018 - Selector switch actuator 2 positions, short lever

## Dimensions



X = Screw terminal

## Mounting cut-outs

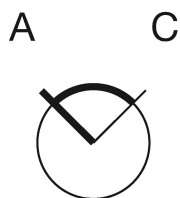


PIT = Push-in terminal

## Wiring diagram



## Switching positions



## Additional information

Max. 3 switching elements can be clipped on  
The colour of anodized aluminium parts can vary due to technical  
production reasons

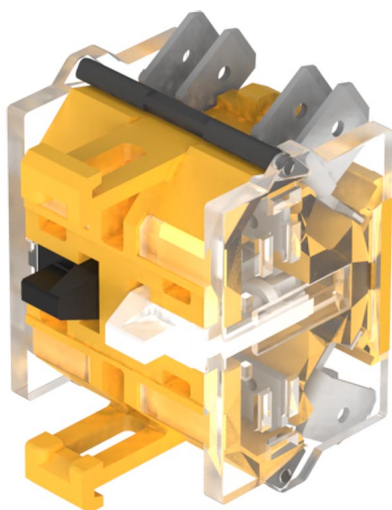
## Legend

Switching action: A = Rest, C = Maintained

# EAO – Your Expert Partner for Human Machine Interfaces

## 704.411.018 - Selector switch actuator 2 positions, short lever

### 704.901.5/D - Switching element



*Attention: The preview is based on a sample product. This can differ from your current configuration.*

#### Other Attributes

Weight 0.033 kg

#### Connection Method

Terminal Double plug 6.3 x 0.8 mm

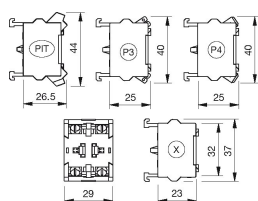
#### Switching element

Switching current 6 A  
Switching voltage 500 V AC  
Switching system Snap-action switching element  
Contacts 1 NC + 1 NO  
Contact material Gold

# EAO – Your Expert Partner for Human Machine Interfaces

704.411.018 - Selector switch actuator 2 positions, short lever

## Dimensions



X = Screw terminal

## Wiring diagram



## Additional information

For the third switching element the terminal marking insert is to be ordered separately

## Legend

Switching action: A = Rest, C = Maintained

# EAO – Your Expert Partner for Human Machine Interfaces

## 704.960.5 - Bayonet flange

### 704.960.5 - Bayonet flange



*Attention: The preview is based on a sample product. This can differ from your current configuration.*

### Other Attributes

Material  
Weight

Metal  
0.025 kg

# EAO – Your Expert Partner for **Human Machine Interfaces**

704.960.5 - Bayonet flange

## Dimensions

