

Rockers for devices of FF and 71 series can be customized with symbols as shown in the library at page 118-119. Upon request, it is also possible to customize rockers with symbols and text provided by the customer.

Symbols for rockers customization

WALL-MOUNTING DEVICES

Square rockers

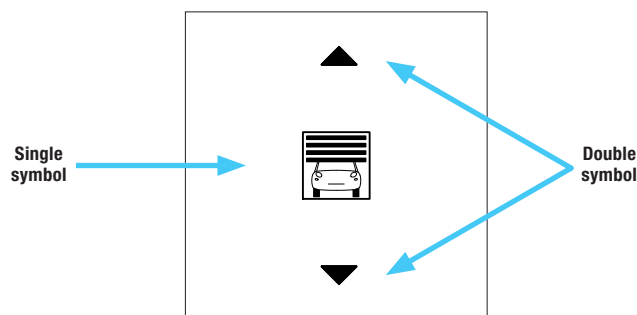
The code extension includes 3 characters identifying material, colour and finishing and 3 more characters identifying symbols. Within the last 3-character group, the first character identifies a double symbol, while the second and third characters identify a single symbol. See also page 120.

Single symbol

The single symbol is reproduced in the central part of the square rocker, centred both horizontally and vertically. If the second and third characters of the extension-code equal "0", the rocker has no single symbol.

Double symbol

The double symbol is reproduced in the upper and lower part of the square rocker, both centred horizontally. If the first character in the extension-code equals "0", the rocker has no double symbol.



Vertical rectangular rockers

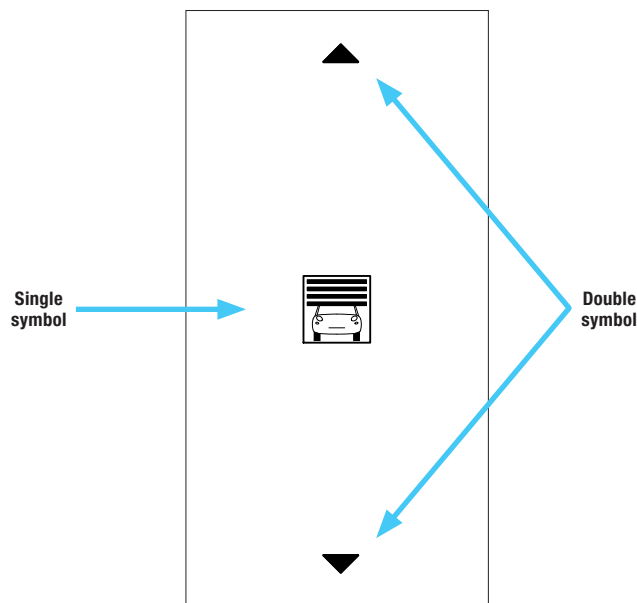
The code extension includes 3 characters identifying material, colour and finishing and 3 more characters identifying symbols. Within the last 3-character group, the first character identifies a double symbol, while the second and third characters identify a single symbol. See also page 120.

Single symbol

The single symbol is reproduced in the central part of the rectangular rocker, centred both horizontally and vertically. If the second and third characters of the extension-code equal "0", the rocker has no single symbol.

Double symbol

The double symbol is reproduced in the upper and lower part of the rectangular rocker, both centred horizontally. If the first character in the extension-code equals "0", the rocker has no double symbol.



Horizontal rectangular rockers

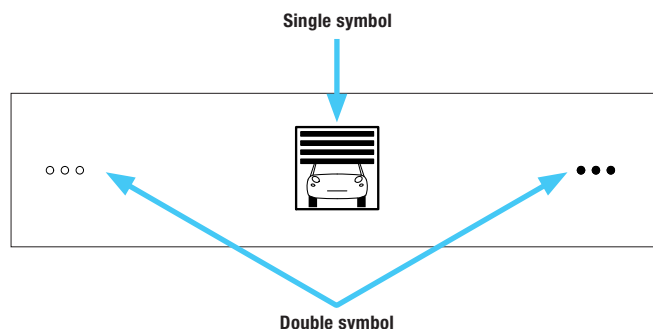
The code extension includes 3 characters identifying material, colour and finishing and 3 more characters identifying symbols. Within the last 3-character group, the first character identifies a double symbol, while the second and third characters identify a single symbol. See also page 120.

Single symbol

The single symbol is reproduced in the central part of the rectangular rocker, centred both horizontally and vertically. If the second and third characters of the extension-code equal "0", the rocker has no single symbol.

Double symbol

The double symbol is reproduced on the left and right sides of the rectangular rocker, vertically centred. If the first character in the extension-code equals "0", the rocker has no double symbol.



Single symbols

WALL-MOUNTING DEVICES

			DO NOT DISTURB				
00 No symbol	AA Buzzer	AB Electric load	AC Do not disturb	AD Garage door	AE Gate	AF Barrier	AG Pedestrian entrance
AH Irrigation	AI Floor lamp	AL Wall lamp	AM Ceiling lamp	AN Spotlight	AO Staircase light	AP External lights	AQ Generic light
	MAKE UP ROOM		OFF	ON			
AR Dimming	AS Make up room	AT Sound system	AU Power off	AV Power on	AZ Roller, blind	BA Indoor curtain	BB Outdoor curtain
BC Portable electrical load	BD Comfort scene	BE Irrigation scene	BF Lighting scene	BG Outdoor lighting scene	BH Manual scene	BI Night scene	BL Scenario off
BM On scene	BN Roller opening scene	BO Roller closing scene	BP Curtain opening scene	BQ Curtain closing scene	BR Party scene	BS Presence scene	BT Stand-by scene
BU Door lock	BV Unlock	BZ Lock	CA Room service	CB Service	CC Disabled	CD Assistance	CE Loudspeaker
CF Temperature	CG Temperature increase	CH Temperature reduction	CI Fan	CL Fan speed 1	CM Fan speed 2	CN Fan speed 3	CO Increment (full arrow up)
CP Increment (full arrow down)	CQ Increment (empty arrow up)	CR Increment (empty arrow down)	CS Projector screen	CT Mosquito net	CU Curtain with embrasse		

Note. For convenience, all the symbols in this page are shown as they appear on square rockers. The same symbols may also be requested for rectangular rockers.

Double symbols

WALL-MOUNTING DEVICES

O No symbol	A Simple arrows	B Arrows (empty)	C Arrows (empty / full)	D Arrows (full)	E On / Off	F Bullets (empty)	G Bullets (empty/full)
H On / Off (I/O)	I Plus / minus	L Speed 1	M Speed 2	N Speed 3	O Triple bullet (empty/full)		
P Triple bullet (empty/full)	Q On / Off	R On / Off (I/O)	S Plus / minus				
T Simple double arrows	U Double arrows (empty)						

Square rockers can be customized with text to be shown in the upper, central or lower areas. Texts must be specified at order time.

Customization with text

WALL-MOUNTING DEVICES

Text added to upper area only (max 12 characters)	Text added to lower area only (max. 12 characters)	Text added to both upper and lower areas (max. 12 chars each)	Text added to central area only (1 or 2 lines, max. 12 chars each)

Horizontal rectangular rockers can be customized by means of text in their central area.

Vertical rectangular rockers can be customized with text to be shown in the upper, central or lower areas.

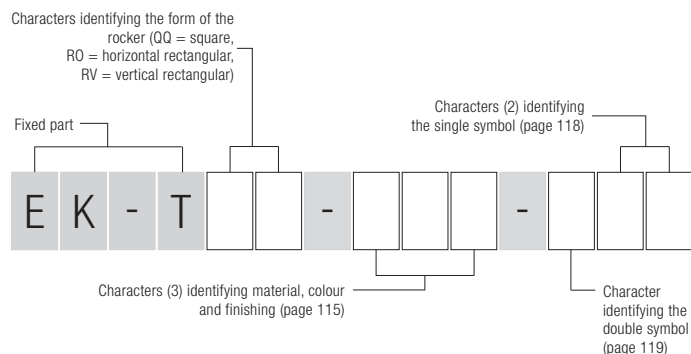
Text added to central area only (1 or 2 lines, max. 12 chars each)	Text added to both upper and lower areas (max. 12 chars each)	Text added to central area (1 or 2 lines, max. 12 chars each)

How to order a rocker

WALL-MOUNTING DEVICES

Rockers for 4-fold pushbutton FF series.




The ordering code of a rocker is formed by a fixed part (EK-T) plus a variable part which represents modularity, material, colour, finishing and customization codes as shown in symbol library (page 118-119).



Rockers - codes for 4-fold pushbuttons FF series




WALL-MOUNTING DEVICES

PLASTIC MATERIAL




Modularity	Colour	Finishing	Code
 square	ice white	normal	EK-TQQ-GAA
		soft-touch*	EK-TQQ-GAB
	fire white	normal*	EK-TQQ-GAC
		soft-touch*	EK-TQQ-GAD
	intense black	normal	EK-TQQ-GAE
		soft-touch*	EK-TQQ-GAF
	silver	normal	EK-TQQ-GAG
	hematite	normal*	EK-TQQ-GAI
graphite	normal*	EK-TQQ-GAL	
 rectangular (vertical)	ice white	normal	EK-TRV-GAA
		soft-touch*	EK-TRV-GAB
	fire white	normal*	EK-TRV-GAC
		soft-touch*	EK-TRV-GAD
	intense black	normal	EK-TRV-GAE
		soft-touch*	EK-TRV-GAF
	silver	normal	EK-TRV-GAG
	hematite	normal*	EK-TRV-GAI
graphite	normal*	EK-TRV-GAL	
 rectangular (horizontal)	ice white	normal	EK-TRO-GAA
		soft-touch*	EK-TRO-GAB
	fire white	normal*	EK-TRO-GAC
		soft-touch*	EK-TRO-GAD
	intense black	normal	EK-TRO-GAE
		soft-touch*	EK-TRO-GAF
	silver	normal	EK-TRO-GAG
	hematite	normal*	EK-TRO-GAI
graphite	normal*	EK-TRO-GAL	

*) Version on request

ALUMINIUM

Modularity	Colour	Finishing	Code
 square	aluminium		EK-TQQ-GBQ
	nickel		EK-TQQ-GBR
	titanium		EK-TQQ-GBS
	carbon		EK-TQQ-GBU
	brass		EK-TQQ-GBB
 rectangular (vertical)	aluminium	brushed	EK-TRV-GBQ
	nickel		EK-TRV-GBR
	titanium		EK-TRV-GBS
	carbon		EK-TRV-GBU
	brass		EK-TRV-GBB
 rectangular (horizontal)	aluminium		EK-TRO-GBQ
	nickel		EK-TRO-GBR
	titanium		EK-TRO-GBS
	carbon		EK-TRO-GBU
	brass		EK-TRO-GBB

FENIX NTM®


Modularity	Colour	Code	
 square	malè white	EK-TQQ-FBM	
	beige luxor	EK-TQQ-FBL	
	beaver ottawa	EK-TQQ-FCO	
	cocoa orinoco	EK-TQQ-FCC	
	grey efeso	EK-TQQ-FGE	
	grey london	EK-TQQ-FGL	
	grey bromine	EK-TQQ-FGB	
	green commodore	EK-TQQ-FVC	
	 rectangular verticale	malè white	EK-TRV-FBM
		beige luxor	EK-TRV-FBL
beaver ottawa		EK-TRV-FCO	
cocoa orinoco		EK-TRV-FCC	
grey efeso		EK-TRV-FGE	
grey london		EK-TRV-FGL	
grey bromine		EK-TRV-FGB	
green commodore		EK-TRV-FVC	
 rectangular orizzontale		malè white	EK-TRO-FBM
		beige luxor	EK-TRO-FBL
	beaver ottawa	EK-TRO-FCO	
	cocoa orinoco	EK-TRO-FCC	
	grey efeso	EK-TRO-FGE	
	grey london	EK-TRO-FGL	
	grey bromine	EK-TRO-FGB	
	green commodore	EK-TRO-FVC	

Rockers - Codes for 6-fold pushbuttons and Touch&See FF series

WALL-MOUNTING DEVICES


The ordering code of a rocker is formed by a fixed part (EK-TSQ) plus a variable part which represents modularity, material, colour, finishing and customization codes as shown in symbol library (page 118-119).

PLASTIC MATERIAL


Modularity	Colour	Finishing	Code
 square	ice white	normal	EK-TSQ-GAA
		soft-touch*	EK-TSQ-GAB
	fire white	normal*	EK-TSQ-GAC
		soft-touch*	EK-TSQ-GAD
	intense black	normal	EK-TSQ-GAE
		soft-touch*	EK-TSQ-GAF
	silver	normal	EK-TSQ-GAG
	hematite	normal*	EK-TSQ-GAI
	graphite	normal*	EK-TSQ-GAL

*) Version on request

ALUMINIUM

Modularity	Colour	Finishing	Code
 square	aluminium		EK-TSQ-GBQ
	nickel		EK-TSQ-GBR
	titanium	brushed	EK-TSQ-GBS
	carbon		EK-TSQ-GBU
	brass		EK-TSQ-GBB


FENIX NTM®

Modularity	Colour	Code
 square	malè white	EK-TSQ-FBM
	beige luxor	EK-TSQ-FBL
	beaver ottawa	EK-TSQ-FCO
	cocoa orinoco	EK-TSQ-FCC
	grey efeso	EK-TSQ-FGE
	grey london	EK-TSQ-FGL
	grey bromine	EK-TSQ-FGB
	green commodore	EK-TSQ-FVC

Kit 2 rockers - codes for room thermostats FF series

WALL-MOUNTING DEVICES


PLASTIC MATERIAL

Modularity	Colour	Finishing	Code
 square	ice white	normal	EK-TSQ-GAA-EP2
		soft-touch*	EK-TSQ-GAB-EP2
	fire white	normal*	EK-TSQ-GAC-EP2
		soft-touch*	EK-TSQ-GAD-EP2
	intense black	normal	EK-TSQ-GAE-EP2
		soft-touch*	EK-TSQ-GAF-EP2
	silver	normal	EK-TSQ-GAG-EP2
	hematite	normal*	EK-TSQ-GAI-EP2
	graphite	normal*	EK-TSQ-GAL-EP2

*) Version on request


Note. The kit includes 2 rockers customized with symbols for the control of thermostats functions (see page 86).

ALUMINIUM

Modularity	Colour	Finishing	Code
 square	aluminium		EK-TSQ-GBQ-EP2
	nickel		EK-TSQ-GBR-EP2
	titanium	brushed	EK-TSQ-GBS-EP2
	carbon		EK-TSQ-GBU-EP2
	brass		EK-TSQ-GBB-EP2

Note. The kit includes 2 rockers customized with symbols for the control of thermostats functions (see page 86).

FENIX NTM®

Modularity	Colour	Code
 square	malè white	EK-TSQ-FBM-EP2
	beige luxor	EK-TSQ-FBL-EP2
	beaver ottawa	EK-TSQ-FCO-EP2
	cocoa orinoco	EK-TSQ-FCC-EP2
	grey efeso	EK-TSQ-FGE-EP2
	grey london	EK-TSQ-FGL-EP2
	grey bromine	EK-TSQ-FGB-EP2
	green commodore	EK-TSQ-FVC-EP2

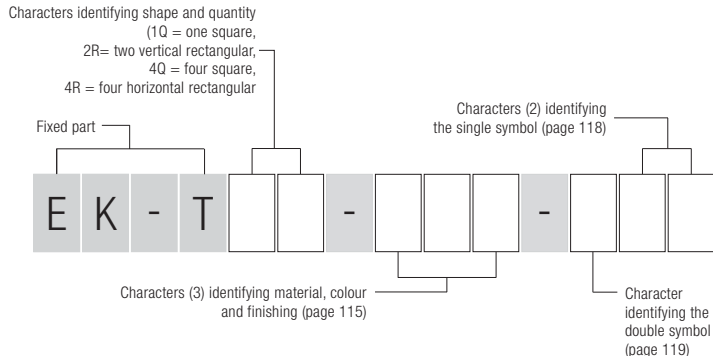
Note. The kit includes 2 rockers customized with symbols for the control of thermostats functions (see page 86).

Rockers - codes for pushbuttons series 71





WALL-MOUNTING DEVICES

Rockers for 4-fold pushbutton 71 series.





The ordering code of a rocker is formed by a fixed part (EK-T) plus a variable part which represents modularity, material, colour, finishing and customization codes as shown in symbol library (page 118-119).







PLASTIC MATERIAL

Modularity	Colour	Code
 square (one 60 x 60 mm rocker)	white	EK-T1Q-MAA
	silver	EK-T1Q-GAG
	black	EK-T1Q-MAL
 vertical rectangular (two 30 x 60 mm rockers)	white	EK-T2R-MAA
	silver	EK-T2R-GAG
	black	EK-T2R-MAL
 square (four 30 x 30 mm rockers)	white	EK-T4Q-MAA
	silver	EK-T4Q-GAG
	black	EK-T4Q-MAL
 horizontal rectangular (four 60 x 15 mm rockers)	white	EK-T4R-GAA
	silver	EK-T4R-GAG
	black	EK-T4R-MAL

ALUMINIUM

Modularity	Colour	Finishing	Code
 square (one 60 x 60 mm rocker)	aluminium		EK-T1Q-GBQ
	nickel		EK-T1Q-GBR
	titanium		EK-T1Q-GBS
	carbon		EK-T1Q-GBU
	brass		EK-T1Q-GBB
 vertical rectangular (two 30 x 60 mm rockers)	aluminium		EK-T2R-GBQ
	nickel		EK-T2R-GBR
	titanium		EK-T2R-GBS
	carbon		EK-T2R-GBU
	brass	brushed	EK-T2R-GBB
 square (four 30 x 30 mm rockers)	aluminium		EK-T4Q-GBQ
	nickel		EK-T4Q-GBR
	titanium		EK-T4Q-GBS
	carbon		EK-T4Q-GBU
	brass		EK-T4Q-GBB
 horizontal rectangular (four 60 x 15 mm rockers)	aluminium		EK-T4R-GBQ
	nickel		EK-T4R-GBR
	titanium		EK-T4R-GBS
	carbon		EK-T4R-GBU
	brass		EK-T4R-GBB

FENIX NTM®

Modularity	Colour	Code
 square (one 60 x 60 mm rocker)	malè white	EK-T1Q-FBM
	beige luxor	EK-T1Q-FBL
	beaver ottawa	EK-T1Q-FCO
	cocoa orinoco	EK-T1Q-FCC
	grey efeso	EK-T1Q-FGE
	grey london	EK-T1Q-FGL
	grey bromine	EK-T1Q-FGB
	green commodore	EK-T1Q-FVC
	malè white	EK-T2R-FBM
	beige luxor	EK-T2R-FBL
 vertical rectangular (two 30 x 60 mm rockers)	beaver ottawa	EK-T2R-FCO
	cocoa orinoco	EK-T2R-FCC
	grey efeso	EK-T2R-FGE
	grey london	EK-T2R-FGL
	grey bromine	EK-T2R-FGB
	green commodore	EK-T2R-FVC
	malè white	EK-T4Q-FBM
	beige luxor	EK-T4Q-FBL
	beaver ottawa	EK-T4Q-FCO
	cocoa orinoco	EK-T4Q-FCC
 square (four 30 x 30 mm rockers)	grey efeso	EK-T4Q-FGE
	grey london	EK-T4Q-FGL
	grey bromine	EK-T4Q-FGB
	green commodore	EK-T4Q-FVC
	malè white	EK-T4R-FBM
	beige luxor	EK-T4R-FBL
	beaver ottawa	EK-T4R-FCO
	cocoa orinoco	EK-T4R-FCC
	grey efeso	EK-T4R-FGE
	grey london	EK-T4R-FGL
 horizontal rectangular (four 60 x 15 mm rockers)	grey bromine	EK-T4R-FGB
	green commodore	EK-T4R-FVC