






# ABB i-bus® KNX

## Design Ranges – Operations: ABB-tacteo






- = Function is supported
- = Function is not supported

Program		ABB-tacteo®				
						
Square (vert.)	(86 mm x 86 mm)	TB/U1.1.1-CG	TB/U2.4.1-CG	TB/U4.4.1-CG	TB/U6.4.1-CG	TR/U.1.1-CG
Square (horiz.)	(86 mm x 86 mm)		TB/U2.5.1-CG	TB/U4.5.1-CG	TB/U6.5.1-CG	
Vertical	(86 mm x 115 mm)	TB/U1.2.1-CG	TB/U2.7.1-CG	TB/U4.7.1-CG	TB/U6.7.1-CG	TR/U.2.1-CG
Horizontal	(115 mm x 86 mm)	TB/U1.3.1-CG	TB/U2.8.1-CG	TB/U4.8.1-CG	TB/U6.8.1-CG	TR/U.3.1-CG
Premium customization		TB/U1-CG	TB/U2-CG	TB/U4-CG	TB/U6-CG	TR/U-CG
<b>Control element</b>						
Standard function		■	■	■	■	■
Additional function		■	■	■	■	■
<b>Indication</b>						
Display		-	-	-	-	■
Actual temperature display		-	-	-	-	■
Status display via text and/or ICON		-	-	-	-	■
<b>RTC</b>						
Manual operation		-	-	-	-	■
Heating and/or cooling with/ without additional stage		-	-	-	-	■
Fan coil		-	-	-	-	■
Master/slave		-	-	-	-	■
Basic load		-	-	-	-	■
Internal and/or external actual temperature sensor		-	-	-	-	■
Internal actual temperature sensor		■	■	■	■	■
<b>Installation</b>						
VDE		■	■	■	■	■
BS		■	■	■	■	■
IT	(only as 115 mm x 86 mm)	■	■	■	■	■
NEMA	(only as 86 mm x 115 mm)	■	■	■	■	■

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## Design Ranges – Operations: ABB-tacteo



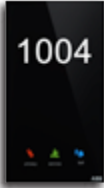
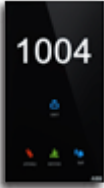
- = Function is supported
- = Function is not supported

Program		ABB-tacteo®				
						
Square (vert.)	(86 mm x 86 mm)	TBW/U.1.1-CG	TA/U3.1.1-CG	TLM/U.1.1-CG	TKK/U.1.1-CG	TKM/U.1.1-CG
Square (horiz.)	(86 mm x 86 mm)					
Vertical	(86 mm x 115 mm)	TBW/U.2.1-CG	TA/U3.2.1-CG	TLM/U.2.1-CG		
Horizontal	(115 mm x 86 mm)	TBW/U.3.1-CG	TA/U3.3.1-CG	TLM/U.3.1-CG	TKK/U.3.1-CG	TKM/U.3.1-CG
Premium customization		TBW/U-CG	TA/U3-CG	TLM/U-CG	TKK/U-CG	TKM/U-CG
<b>Control element</b>						
Standard function		■	■	■	■	■
Additional function		■	-	-	-	-
<b>Indication</b>						
Display		-	-	-	-	-
Actual temperature display		-	-	-	-	-
Status display via text and/or ICON		-	-	-	-	-
<b>RTC</b>						
Manual operation		-	-	-	-	-
Heating and/or cooling with/without additional stage		-	-	-	-	-
Fan coil		-	-	-	-	-
Master/slave		-	-	-	-	-
Basic load		-	-	-	-	-
Internal and/or external actual temperature sensor		-	-	-	-	-
Internal actual temperature sensor		■	■	■	■	■
<b>Installation</b>						
VDE		■	■	■	■	■
BS		■	■	■	■	■
IT	(only as 115 mm x 86 mm)	■	■	■	■	■
NEMA	(only as 86 mm x 115 mm)	■	■	■	■	■

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## Design Ranges – Operations: ABB-tacteo

- = Function is supported
- = Function is not supported

Program		ABB-tacteo			
					
Vertical	(86 mm x 157 mm)	TB/U12.7.1-CG	TBR/U4.7.1-CG	TSN/U.2.1-CG	TSM/U.2.1-CG
Horizontal	(157 mm x 86 mm)	TB/U12.8.1-CG	TBR/U4.8.1-CG		
Premium customization		TB/U12-CG	TBR/U4-CG	TSN/U-CG	TSM/U-CG
<b>Control element</b>					
Standard function		■	■	■	■
Additional function		■	■	-	-
<b>Indication</b>					
Display		-	■	-	-
Actual temperature display		-	■	-	-
Status display via text and/or ICON		-	■	-	-
<b>RTC</b>					
Manual operation		-	■	-	-
Heating and/or cooling with/without additional stage		-	■	-	-
Fan coil		-	■	-	-
Master/slave		-	■	-	-
Basic load		-	■	-	-
Internal and/or external actual temperature sensor		-	■	-	-
Internal actual temperature sensor		■	■	■	■
<b>Installation</b>					
VDE		■	■	■	■
BS		■	■	■	■
IT	(only as 157 mm x 86 mm)	-	-	■	■
NEMA	(only as 86 mm x 157 mm)	■	■	■	■