

Technical Data EIB-TAB 12 LED XX (version 5 September 2011)

Technical Data	EIB-Display Tableau with 12 LED EIB-TAB 12 xx	
material (front plate)	anodized aluminum	
material (inscription plate)	anodized aluminum	
amount of inscription plates	1	
dimension inscription plate	102 x 40 mm	
label space for each LED:	ca. 25 x 20 mm	
dimension front plate H x W x D:	116 x 116 x 3 mm	
dimension concealed-type junction case H x W x D	107 x 107 x 57 mm	
dimension cavity wall type junction case H x W x D	107 x 107 x 53 mm	
dimension aluminum box for on wall mounting H x W x D	136 x 136 x 52 mm	
indicators	12 LED, green / red	
mounting of the LED at front panel	LED-Look-cover IP67	
buzzer	integrated buzzer (disabled)	
connections	KNX- connection (t. ex. EIB-Y-(St)2 x 2 x 0,8)	black wire: - EIB
		red wire: + EIB
power supply via external power supply unit	9 V ... 36 V DC	white wire: - 0 V DC
		yellow wire: + 9...36 V DC
weight (without housing)	ca. 180 g	
current input (Un = 12 V DC)	ca. 21 mA	
current input (Un = 24 V DC)	ca. 17 mA	
current input (Un = 29 V DC)	ca. 18 mA	

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Specification of the Aluminum Box for on Wall mounting	EIB-Display Tableau with 12 LED Aluminum Box for on Wall mounting Art.-Nr: EIB-TAB 12 LED APAL	
material	Aluminum AlMg3	
depth of the box's walls	2 mm	
dimension (TAB 12 LED APAL) H x W x D	136 x 136 x 52 mm	
weight TAB 12 LED APAL (incl. gaskets and cable mounts M16x1,5)	ca. 350 g	
color	white aluminum RAL 9006, structure matt painted	
attachment	4 wells 4mm at the backside	
attachment of the front plate	countersunk Allen screw M3	
cable entry	1x cable mounts(nickel plated brass), IP68, M16x1,5	
gaskets between the aluminum box and the front plate	cellular rubber, HY/CR middle 2 mm, self-stick with H42 mounting aid	

Subject to technical changes!

The GePro- Tableaus enrolled in the Industrial Design of the German Patent and Trademark Office.

Update: 2011-08-22