

GePro-KNX-panels©



KNX-TAB 7
anodized
aluminum



KNX-TAB 8
anodized
aluminum



KNX-TAB 8
anodized black

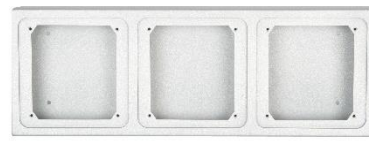
GePro surface-mounted housing for KNX panels series 8



APAL 8/1



APAL 8/2



APAL 8/3

Frames for KNX panel series 8



frame 1



frame 2



frame 3

product features

two-color LED (red / green / OFF)

integrated buzzer

simple installation complete including KNX connection wired ready for connection

extensive software functions


no additional software necessary

no plug-in

Only connect KNX cable, no auxiliary voltage required


Reprogrammable at any time via the KNX with the ETS 5

technical data


art-no.	KNX-TAB 7	
material	frontplate inscription plate	aluminium aluminium
color	frontplate and inscription plate	anodized aluminum nature E6/EV1 - DIN 17611 anodized aluminum black E6/EV6 - DIN 17611
inscription	number of inscription plates labeling area per button	1 (B-Platte 2) ca. 20 x 15 mm
dimensions	inscription plate frontplate AW-case CW-case APAL-case 1x	102 x 40 mm 116 x 116 x 3 mm 107 x 107 x 57 mm 107 x 107 x 53 mm 136 x 136 x 52 mm
operation	number of push button number of keyswitch	7 1
display	LED integrate in buttons	7, red / green
buzzer	number of buzzer	1
connections	KNX-connection (z. B. EIB-Y-St)2x2x0,8) auxiliary voltage without case	black wire: -KNX red wire: +KNX nothing ca. 200 g
weight		



technical data

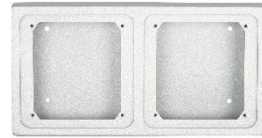
art-no.	KNX-TAB 8	
material	frontplate inscription plate	aluminium aluminium
color	frontplate and inscriptionplate	anodized aluminum nature E6/EV1 - DIN 17611 anodized aluminum black E6/EV6 - DIN 17611
inscription	number of inscription plates labeling area per button	1 (B-Platte 2) ca. 20 x 15 mm
dimensions	inscription plate frontplate AW-case CW-case APAL-case 1x	102 x 40 mm 116 x 116 x 3 mm 107 x 107 x 57 mm 107 x 107 x 53 mm 136 x 136 x 52 mm
operation	number of push button number of keyswitch	8 0
display	LED integrate in button	8, red / green
buzzer	number of buzzer	1
connections	KNX-connection (z. B. EIB-Y-St)2x2x0,8) auxiliary voltage	black wire: -KNX red wire: +KNX nothing
weight	without case	ca. 200 g

technical data

art-no.	APAL 8/1	
number of usable panels	1 panel	
material	aluminium case depth	AlMg3 2 mm
dimensions	case	136 x 136 x 52 mm
color	white aluminum RAL 9006 traffic black RAL 9017	structure matt painted painted satin finish
attachment	case panel in case	4 wells 4mm at the backside countersunk Allen screw M3
cable entry	1x cable mount	nickel plated brass, IP68, M16x1,5
gasket	cellular rubber, HY/CR middle 2 mm	self-stick with H42 mounting aid
weight	incl. gasket and cable mount M16x1,5	ca. 350 g

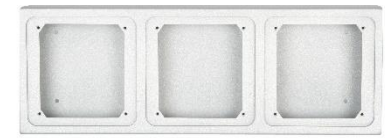


technical data



art-no.	APAL 8/2	
number of usable panels	2 panels	
material	aluminium	AlMg3
	case depth	2 mm
dimensions	case	136 x 262 x 52 mm
color	white aluminum RAL 9006 traffic black RAL 9017	structure matt painted painted satin finish
attachment	case panel in case	4 wells 4mm at the backside countersunk Allen screw M3
cable entry	1x cable mount	nickel plated brass, IP68, M16x1,5
gasket	cellular rubber, HY/CR middle 2 mm	self-stick with H42 mounting aid
weight	incl. gasket and cable mount M16x1,5	ca. 580 g

technical data



art-no.	APAL 8/3	
number of usable panels	3 panels	
material	aluminium	AlMg3
	case depth	2 mm
dimensions	case	136 x 262 x 52 mm
color	white aluminum RAL 9006 traffic black RAL 9017	structure matt painted painted satin finish
attachment	case panel in case	4 wells 4mm at the backside countersunk Allen screw M3
cable entry	1x cable mount	nickel plated brass, IP68, M16x1,5
gasket	cellular rubber, HY/CR middle 2 mm	self-stick with H42 mounting aid
weight	incl. gasket and cable mount M16x1,5	ca. 810 g



technical data

art-no. Rahmen 1

number of usable panels 1 panel

material aluminium
case depth

dimensions frame 136 x 136 x 3 mm

color aluminium
aluminium
anodized aluminum nature
E6/EV1 - DIN 17611
anodized aluminum black
E6/EV6 - DIN 17611

weight ca. 42 g



technical data

art-no. Rahmen 2

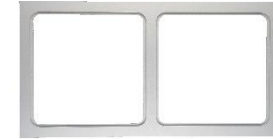
number of usable panels 2 panels

material aluminium
case depth

dimensions frame 262 x 136 x 3 mm

color aluminium
aluminium
anodized aluminum nature
E6/EV1 - DIN 17611
anodized aluminum black
E6/EV6 - DIN 17611

weight ca. 76 g



technical data

art-no. Rahmen 3

number of
usable panels 3 panels

material aluminium
case depth

dimensions frame 388 x 136 x 3 mm

color aluminium
aluminium
anodized aluminum nature
E6/EV1 - DIN 17611
anodized aluminum black
E6/EV6 - DIN 17611

weight ca. 110 g



technical data

push button

material top stainless steel
contact material silver

display LED red / green integrated

safety mechanical vandal resistant

protection front IP 40
switching chamber IP 65

deflection 0,4 mm

mounting on the front plate screwed with O-ring



Reserve technical changes!

The GePro panels are registered as sample registries of the German Patent and Trademark Office.

More information and the product database can be find on our homepage.

