## OVOTEK WALL















## DESIGN

ABS enclosure with matt surface finishing for wall mounting home automation applications. The model "MOK2" has a recessed area for keypad membrane or display. Base and cover have integral mounting studs for PCB. The bottom is manufactured in transparent Bayblend® and it is suitable for fixing on a standard flush mounting box. Snap-on closing. Available in off-white colour RAL 9002.

Part-No		Ext. Dimensions				Max PCB Size				
White	3 <b>4</b> 4		w	o.	Material	L	W		4 -	Accessories
RAL 9002		L		н						
MOK1.7		165,3	103,2	20,3	ABS / ABS+PC	114	95	-	5 <b>-</b> 5	-
MOK2.7		165,3	103,2	18,2	ABS / ABS+PC	114	95	-	( <b>5</b> )	

## **MINITK WALL**















## **DESIGN**

ABS enclosure with matt surface finish for wall mounting home automation applications. On front side, 1,8 mm recessed area for keypad membrane or display. Base and cover have integral mounting studs for PCB. The bottom is manufactured by transparent Bayblend® and it is suitable for fixing on a standard flush mounting box. Snap-on closing. Available in off-white colour RAL 9002. Upon request Keypad membrane "M53".

Part-No		Ext. Dimensions				Max PCB Size				
White	· +·	37	w	н	Material	L	w		4 -	Accessories
RAL 9002	ш.									
MTK-F.7		131	100,5	17,6	ABS / ABS+PC	122	92	-		M53
MTK-S.7		131	100,5	33,6	ABS / ABS+PC	122	92	-	1 <b>4</b> 3	M53