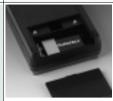
## **OKW**

# HAND-HELD-BOX G, K



#### VERSION I

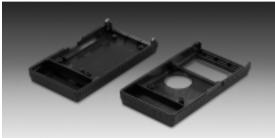
HAND-HELD-BOX G. Without lateral recess. With removable front panel.

### **VERSION II**

HAND-HELD-BOX K. Special type for multimeters.

With lateral recess for slide switch and borehole for knob on the upper side. With removable front panel.



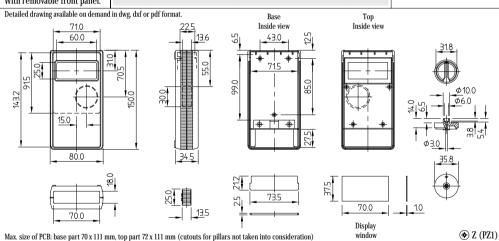


## DESIGN

Clearly styled hand-held case with ridged side areas affording a firm grip. Suitable for two-layer PCB mounting. Version I with recessed area 142.4 x 71 mm for membrane keyboards or imprinting. Cut-out section for digital and analogical modules with active area up to 60 x 25 mm. Battery compartment for 9 V flat battery (PP3), accessible from the outside.

#### ASSEMBLY

Case parts are assembled by 2 screws. Removable and plug-in type rear panel.



CASE (Part-No. with # see EMC page 50)						
Part-No.	Outside dimensions in mm			Colour	Version	
	L	W	H			
A 90 63 011 🗲	150	80	34.5	black brown	I	
A 90 63 021 🗲	150	80	34.5	black brown	II	
	ACCE	ESSOR	IES			
	Article			Colour	Version / Application	
A 91 63 001	Switch knob			black brown		
A 91 63 003	Slide switch cap			black brown	slide dimensions 3 x 3 mm	
A 91 60 003	Plug-in contact			blue	for 1 x 9 V flat battery (PP3)	SERVICE-CENTER
A 91 63 004	Display window			transparent	plexiglass	SERVICE CENTER
A 91 63 005	Adhesive foil			transparent	for fastening the display window	See pages 221-227.