



















#### THE PRODUCT

The OKW DESK CASE range covers many different fields of application. Choose a case that will fully meet your specific requirements in terms of size and tilt of the control panel.

Front panel versions are available for the installation of complete prefabricated electronics units.

#### **YOUR ADVANTAGE**

Various angles of inclination for the control panel, depending on requirements. Practical for operating and reading off the unit.

Suitable for numeric keypads and membrane keyboards.

Prepared for the assembly of eurocards 100 x 160 (138/190/190F/190H).

Versions with ample space for large assemblies.

Raised section giving space for easy installation of cable grommets and plug connectors (220, COMBI DESK CASE F/H).

Version with attachment for digital readouts, measuring equipment, encoders etc. (COMBI DESK CASE H).

#### **APPLICATIONS**

Systems for data collection on the job and machines. Communications equipment. Access and security controls, data systems engineering.

Medical and laboratory technologies.

Industrial control systems.

Point-of-sale.

### **PROTECTION CLASS < IP 40**

#### MAX. SIZE OF PCB

DESK CASE/ COMBI-DESK	W x D in mm bottom part	top part
138 190 220 F/H	118 x 180 180 x 118 210 x 147 210 x 196	127 x 175 175 x 127 —

(cutouts for pillars not taken into consideration)

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detailed drawings see our website

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# DESK CASES

								ENCLOS	SURES		
DESK CASE	W	<b>Dutside</b>	<b>dim. in r</b> H	nm	front pa			<b>n. in mm)</b> . dim. keypad	<b>Colour</b> bottom part/top part	Material	Part-No.
138	138	190	54/3	2	_		119.7	0 x 166.20 (r = 4)	off-white	ABS (UL 94 HB)	A 05 14 007
	138	190	54/3	2	_		119.7	$0 \times 166.20 \ (r = 4)$	black	ABS (UL 94 HB)	A 05 14 009
190	190	138	47/3	2	_		171.5	$0 \times 116.10 (r = 4)$	off-white	ABS (UL 94 HB)	A 05 19 007
	190	138	47/3	2	-		171.5	$0 \times 116.10 (r = 4)$	black	ABS (UL 94 HB)	A 05 19 009
190 F	190	138	47/3	1.5	• (acce	essory)	-		pebble grey/off-white	ABS (UL 94 HB)	A 90 86 265
190 H	190	138	70/5	4.5	• (acce	essory)	-		pebble grey/off-white	ABS (UL 94 HB)	A 90 86 365
220	220	156	100/	/52	• (acce	essory)	-		pebble grey/off-white	ABS (UL 94 HB)	A 90 82 065
COMBI DE CASE	SK	W Out	t <b>side din</b> D	<b>n. in mm</b> H		ont panel/		ment attachment	<b>Colour</b> bottom/top part, attachm.	Material	Part-No.
F H		228 228	216 216	76/50 126/50		(accessor (accessor	,,	- • (clip into)	pebble grey/off-white pebble grey/off-white	ABS (UL 94 HB) ABS (UL 94 HB)	A 90 84 165 A 90 85 165

ACCESSORIES (wall suspension element for DESK CASES 138/190 see accessories page 103)						
Article	For enclosure	Version / Application	Part-No.			
Front panel	190 F/H	matt anodised aluminium 161.5 x 106 x 1.5 mm (screws supplied with case)	A 91 86 001			
	220	matt anodised aluminium 205.5 x 129.4 x 1.5 mm (screws supplied with case)	A 91 80 001			
	F/H	matt anodised aluminium 200 x 130 x 1.5 mm (screws supplied with case)	A 91 84 001			
	H (attachment)	matt anodised aluminium 200 x 35 x 1.5 mm (screws supplied with case)	A 91 85 001			

## DATEC-KEYBOARD

The DATEC-KEYBOARD represents an almost indestructible case system for stationary data collection. The double-walled case construction provides the necessary stability for applications in rough conditions.

Flat areas for individual application and cutouts. Working without getting tired. Ergonomic design. The standard feet can be adjusted to different inclination angles (included). Holes on the bottom side of the cases allow direct mounting to a wall or machinery.

	ENCLOSURES								
DATEC- KEYBOARD	Out W	<b>side dir</b> D	<b>n. in mm</b> H	Equ max. dim. keypad	u <b>ipment (dim. in mm)</b> feet	Material	Part-No. off-white black		
S	340	240	40	309.20 × 165.40	•	ABS (UL 94 HB)	A 05 34 107	A 05 34 109	
L	490	240	40	459.00 × 165.40	•	ABS (UL 94 HB)	A 05 49 107	A 05 49 109	
					ACCESSORIES				
	Article			Version / Application			<b>Part</b> S	-No. L	
Sealing kit				for sealing up to <b>IP 65</b> , 1 (	O-ring for the case		A 91 34 001	A 91 49 001	

### **KEYBOARD HOUSINGS**

These KEYBOARD HOUSINGS have been developed according to ergonomic guidelines for VDU work stations. They are flat and practical, thus permitting pleasant handling as control units.

With predetermined openings for round cables with traction discharge, flange socket and 15-channel subminiature plug. Working without getting tired. Ergonomic design. With/without deposit groove. Providing more space for additional key blocks, function keys, digital readouts.

Out: W	<b>side din</b> D	<b>n. in mm</b> H		Version / Equipment (dim. in mm) with deposit groove	Material	Part-No. off-white
370	185	37.5	Ι	338 × 25	ABS (UL 94 HB)	A 05 37 407
370	185	37.5	II	_	ABS (UL 94 HB)	A 05 37 007
	W 370	W D 370 185	370 185 37.5	W D H 370 185 37.5 I	W         D         H         with deposit groove           370         185         37.5         I         338 x 25	Outside dim. in mm W         Imma         Version / Equipment (dim. in mm) with deposit groove         Material           370         185         37.5         I         338 x 25         ABS (UL 94 HB)



