COMTEC

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OKW GEHÄUSE SYSTEME











PLEASANT TO USE

THE PRODUCT

Modern, attractive, flat styling characterises the COMTEC family of cases. This makes desktop units easy to operate, and applications on the wall – then rotated by 180° – can be optimally mounted for the user.

The new "Softline" design gives the cases a high-quality appearance for housing equipment that needs to look good.

YOUR ADVANTAGE

Ergonomic design. A real asset when operating and reading.

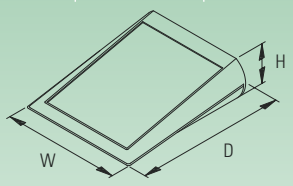
Large area for interfaces at the top. Ideal for D-sub-plug connectors, round connectors etc.

Flat or raised bottom part for large-volume components.

Protection class IP 40

Max. size of PCB (D x W in mm)

	bottom part version I	top part
120 F	94 x 123	105 x 137
120 H	94 x 128	105 x 137
150 F/H	124 x 175	130 x 187
200 F/H	174 x 123	185 x 137
290 H	264 x 167	270 x 187



detailed drawings see our website
www.okw.com

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TABLE TOP OR WALL MOUNTED

Advantages for wall mounted applications

The ergonomically inclined front panel allows the case to be mounted within the operator's reach. Displays and readouts are easily legible for all users involved – be it the mechanical engineer, the operator etc.

Wall suspension element for rational wall mounting (accessory).

YOUR ADVANTAGE

Version I with closed bottom part. In version II the battery compartment can be fitted in the bottom parts (150 F/H, 200 F/H). Lid of battery compartment snapped-on.

Recessed operating area for the protection of the membrane keyboard.

Self-adhesive case feet ensure reliable desk-top positioning.

APPLICATIONS

Systems for data collection on the job and machines.

Communications equipment. Access and security controls and data systems engineering.

Medical field and laboratory technologies.

Measuring and controlling.

Industrial regulation.

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COMTEC

COMTEC		Outside dim. in mm W	D	H	Version / Equipment (dim. in mm)	battery compartment	max. dim. keypad	Material	Part-No. off-white RAL 9002	black RAL 9005
	120 F	120	150	20/42.8	I	–	87.85 x 109.85	ABS (UL 94 HB)	A 06 12 007	A 06 12 009
	120 H	120	150	40/62.8	I	–	87.85 x 109.85	ABS (UL 94 HB)	A 06 12 107	A 06 12 109
	150 F	150	200	20/51.5	I	–	117.85 x 159.80	ABS (UL 94 HB)	A 06 15 007	A 06 15 009
		150	200	20/51.5	II	• (see accessory)	117.85 x 159.80	ABS (UL 94 HB)	A 06 15 017	A 06 15 019
	150 H	150	200	40/71.5	I	–	117.85 x 159.80	ABS (UL 94 HB)	A 06 15 107	A 06 15 109
		150	200	40/71.5	II	• (see accessory)	117.85 x 159.80	ABS (UL 94 HB)	A 06 15 117	A 06 15 119
	200 F	200	150	20/42.8	I	–	167.75 x 109.85	ABS (UL 94 HB)	A 06 20 007	A 06 20 009
		200	150	20/42.8	II	• (see accessory)	167.75 x 109.85	ABS (UL 94 HB)	A 06 20 017	A 06 20 019
	200 H	200	150	40/62.8	I	–	167.75 x 109.85	ABS (UL 94 HB)	A 06 20 107	A 06 20 109
		200	150	40/62.8	II	• (see accessory)	167.75 x 109.85	ABS (UL 94 HB)	A 06 20 117	A 06 20 119
	290 H	290	200	44/75.5	I	–	257.85 x 159.80	ABS (UL 94 HB)	A 06 29 107	A 06 29 109

COMTEC ACCESSORIES

Article	For COMTEC	Version / Application	Part-No.
① Battery cradle kit	150 F/H, 200 F/H	ABS, off-white, for 4 x 1.5 V mignon cells (AA), battery clips nickel-plated*[1]	A 93 45 217
② Battery cradle	150 F/H, 200 F/H	ABS, off-white, for 1 x 9 V flat battery (PP3)	A 91 74 003
	150 F/H, 200 F/H	ABS, off-white, for 2 x 9 V flat battery (PP3)	A 91 74 002
③ Set of battery clips	150 F/H, 200 F/H	tin-plated, for 1 x 9 V flat battery (PP3)	A 91 74 006
	150 F/H, 200 F/H	tin-plated, for 2 x 9 V flat battery (PP3)	A 91 61 002
④ Plug-in contact	150 F/H, 200 F/H	for 1 x 9 V flat battery (PP3)	A 91 60 003
⑤ Set of screws	all sizes	4 x ø 2.5 x 6 mm, for mounting PCBs	A 91 99 008












universal accessories **on pages 178-187**

*[1] complies with DIN EN 60601 (short circuit caused by incorrect insertion of batteries impossible)

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