OKW

GEOMETRIC PERFECTION



Off-white, RAL 9002

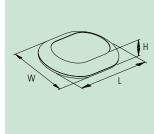
Black, RAL 9005











THE PRODUCT

The ART-CASE series of cases with the basic shapes "round", "square", "oval" and "rectangular" sets new standards in design and function.

Different versions of the bottom and top parts as well as of the base create interesting combinations and geometrical arrangements — for first-class visual pleasure!

YOUR ADVANTAGE

Ergonomically shaped case design, ideal for wall mounting and desktop applications.

Bayonet locking technology in ART-CASE R110 F/H — rational and invisible from the outside. If required, it can be additionally secured using the enclosed screws — in this case the markings on the top and bottom parts must match, on account of the alignment of the screw domes. Case assembly for ART-CASE types S, O and E with snap-in locking and screw fixture.

Flat top part with recessed operating area for the protection of the membrane keyboard.

Available with or without battery operation. Battery compartment for 2 x AAA batteries or base with integrated supports for 2 x AA in the base ③.

3 different bases. Practical for wall and desktop applications.

APPLICATIONS

Ideal for indoor electrical and electronic applications, e.g. for transmission and reception units in building services management systems and building installations.

Also in medical technology, computer peripherals, security technology etc.

PROTECTION CLASS IP 40

MAX. SIZE OF PCB

	LxWinm	m	
ART-	bottom pa	rts	top parts
CASE	"flush"	"desk"	
R110 F/H	ø 86	ø 86	ø 82 / 58 x 58
S110 F	_	_	94 x 78
O160 F/H	_	_	107 x 64
E160 F	_	_	144 x 78

(cutouts for pillars not taken into consideration)

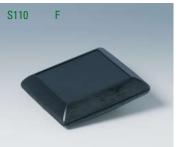
www.okw.com **80** detailed drawings see our website

ART-CASE

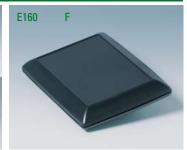


DESIGN SELECTION









ENCLUSURES												
ART-CASE	Outs	ide dim. in mm Equipment		Material		Part-No.			Part-No.			
	L	W	bottor	n part		height	off-white	black	height	off-white	black	
R110	110	110		"level"	ABS (UL 94 HB)	30	B 50 10 007	B 50 10 009	38	B 50 10 107	B 50 10 109	
	110	110		"inclined"	ABS (UL 94 HB)	38	B 50 10 207	B 50 10 209	41	B 50 10 307	B 50 10 309	
S110	110	110		"inclined"	ABS (UL 94 HB)	38	B 50 12 207	B 50 12 209		_	_	
O160	160	110		"level"	ABS (UL 94 HB)	30	B 50 15 007	B 50 15 009	38	B 50 15 107	B 50 15 109	
	160	110		"inclined"	ABS (UL 94 HB)	38	B 50 15 207	B 50 15 209	41	B 50 15 307	B 50 15 309	
E160	160	110		"inclined"	ABS (UL 94 HB)	38	B 50 17 207	B 50 17 209		_	-	
End piece required for bottom part! (article ① - ⑤ depending on the application) article version/application				Part-No. off-white			Part-No. black					
① Lid		suitable for all bottom parts, screw-down (not suitable for use with battery compartment), ABS (UL 94 HB)					B 50 11 84	17		B 50 11 8 ²	19	
② Battery compa lid	artment	suitable for all bottom parts, screw-down (battery compartment $2\times$ AAA and set of battery clips as accessories), ABS (UL 94 HB)				B 50 11 857 B 50 11 859				59		
③ Base			suitable for all bottom parts, spacer for ceiling/wall mounting, with contact supports for 2 x AA, ABS (UL 94 HB)				B 50 11 117			B 50 11 119		
④ Base 30°			bottom parts "inclined", for user-friendly installation and ngles, ABS (UL 94 HB)				B 50 11 217			B 50 11 219		
⑤ Base 55°			uitable for bottom parts "inclined", for user-friendly installation and ssembly angles, ABS (UL 94 HB)				B 50 11 31	17		B 50 11 31	19	

Article	For enclosure ART-CASE	Version / Application	Part-No.
Battery compartment	bottom part "level"/ "inclined"	ABS, off-white, for $2 \times 1.5 \text{ V}$ (AAA), incl. assembly kit, battery compartment lid (②) or base (③), base 30° (④) resp. base 55° (⑤) necessary	B 51 11 107
	battery comp. ©	tin-plated, for 2 x 1.5 V micro cells (AAA)	A 91 66 001
	base ③	tin-plated, for 2 x 1.5 V mignon cells (AA)	A 91 90 002
® Battery contact	battery comp. 6	tin-plated, for a serial connection of the micro cells (AAA)	A 91 66 002
Battery holder	battery comp. ©	clamps down securely 2 x AA (for enclosures with base 30°/55° necessary)	A 91 66 003
Strain relief	base ③	1 strain relief, 2 screws	A 91 99 005
D Wall mounting set	lid/all bases	for the safe and secure wall mounting (machining lid/bases necessary)	B 51 11 307
② Anti-rotation device	all bases	to prevent the base from being removed, ABS, off-white, incl. screws	B 51 11 707
3 Anti-slide feet	all	transparent, self-adhesive, ø 6.5 x 2 mm, for desk applications, 1 pair	A 92 07 150
Set of screws	all	4 x Ø 2.5 x 5 mm, for mounting PCBs	B 51 11 201

































ART-CASE R110 F: Ø 72,00 mm · ART-CASE O160 F: 121,80 x 71,80 mm (max. dim. keypad of ART-CASE S110 F and E160 F see our website)

NEW PRODUCT

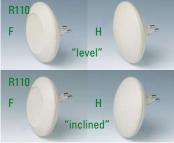
^{*1} max. dim. keypad



WITH INTEGRATED EURO PLUG









ENCLOSURE SET											
	Part-No.		Part-No. ⊢		ART-CASE	Outside dim. in mm		Equipment		Material	
off-white	black	height	off-white	black	height		L	W	bottom part	plug-in module	
B 50 11 027	B 50 11 029	30	B 50 11 127	B 50 11 129	38	R110	110	110	• "level"	With integrated Euro	ABS (UL 94 HB),
B 50 11 227	B 50 11 229	38	B 50 11 327	B 50 11 329	41		110	110	"inclined"	plug in accordance	live parts in
B 50 13 227	B 50 13 229	38	-	_		S110	110	110	/ "inclined"	with DIN VDE 0620	ABS/PC
										part 101	(UL 94 V-0)

ACCESSORIES						
Part-No.	Article	For enclosure ART-CASE	Version / Application			
B 51 11 201	① Set of screws	all	$4\times \varnothing~2.5\times 5$ mm, for mounting PCBs			



NEW PRODUCT

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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Click to view products by OKW manufacturer:

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