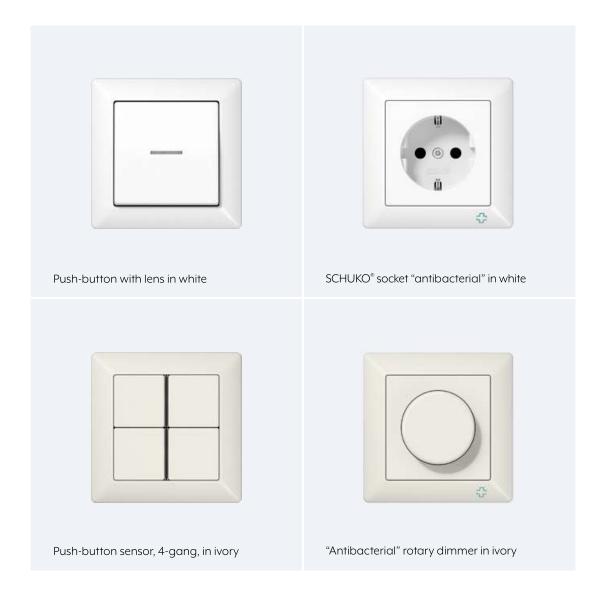
AS range



The wide product palette of the AS range completely meets the requirements of private and commercial construction; thanks to an antibacterial material finish, it also meets the special hygiene requirements, e.g. in clinics. The comprehensive range of applications includes all the technical possibilities of a modern, future-proof electrical installation.

In addition to the AS 500 in Duroplastic, the unbreakable AS 500 in thermoplastic is available as an alternative. In the same design and with the same selection of colours, but made of unbreakable material, it provides, among other things, a splash-proof IP 44 version.

Colours and materials

Duroplastic (scratch-proof), glossy

ivory	similar to RAL 1013	
white	similar to RAL 9016	

Thermoplastic (breakproof) high-gloss

ivory	similar to RAL 1013	
white	similar to RAL 9016	

Duroplastic, antibacterial

ivory	similar to RAL 1013	
white	similar to RAL 9010	

Selected items are also available in other colours

blue	similar to RAL 5013	
green	similar to RAL 6029	
orange	similar to RAL 2004	
red	similar to RAL 3003	
black	ähnlich RAL 9005	

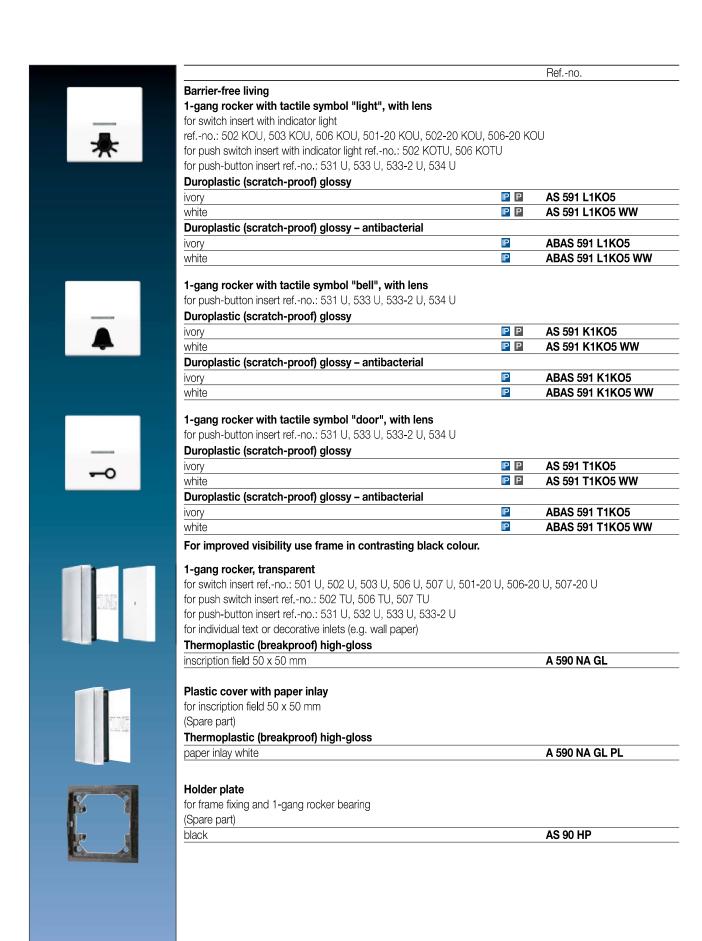
Covers	344
Sockets	349
LB Management	363
eNet	365
Temperature Management	368
SAT / TV	370
Data connectors	372
Telephone	372

The following products are available in the AS range

Multimedia connection systems		
USB charger	60	
Smart Radio DAB+	76	
Hospital installations	94	
Door communication	144	
F 50	660	
F 40	670	
F 10	680	

			Refno.
1-gang rocker			
for switch insert refno.: 501 U, 502 U, 503 U		6-20	U, 507 - 20 U
for push switch insert refno.: 502 TU, 506 TV			
for push-button insert refno.: 531 U, 532 U,	533 U, 533 - 2 U		
Duroplastic (scratch-proof) glossy			
ivory	IP F		AS 591
white	IP F		AS 591 WW
Thermoplastic (breakproof) high-gloss			7.0 001 1111
ivory	IP	L	AS 591 BF
white	<u></u>	i	AS 591 BF WW
			AS 591 BF WW
red			AS SEI DE RI
Duroplastic (scratch-proof) glossy – antib			1010 504
ivory	<u> </u>		ABAS 591
white	P		ABAS 591 WW
4 mana wa akan with a man fiving			
1-gang rocker with screw fixing	F0011 F0711 F04 0011 F04		11 507 00 11
for switch insert refno.: 501 U, 502 U, 503 U		5-20	U, 507-20 U
for push switch insert refno.: 502 TU, 506 T			
for push-button insert refno.: 531 U, 532 U,	533 U, 533-2 U		
Thermoplastic (breakproof) high-gloss			
ivory	IP	L	AS 591 BFS
white	IP	L	AS 591 BFS WW
For illuminated inserts use rocker with lens ref	_		
. S			
1-gang rocker with lens			
for switch insert with indicator light			
refno.: 502 KOU, 503 KOU, 506 KOU, 501-	0 KOU, 502-20 KOU, 506-20	KOl	J
for push switch insert with indicator light refr			
for push-button insert refno.: 531 U, 533 U,			
Duroplastic (scratch-proof) glossy	300 2 0, 004 0		
	<u>₽</u> F	-	AS 591 KO5
ivory white	<u> </u>		AS 591 KO5 WW
	<u> </u>		A3 391 KO3 WW
Thermoplastic (breakproof) high-gloss			
ivory	<u> </u>	L	AS 591 KO5BF
white	IP	L	AS 591 KO5BF WW
Duroplastic (scratch-proof) glossy – antib	acterial		
ivory	IP		ADAC FOLIKOF
,, ,,			ABAS 591 KO5
white	<u> </u>		ABAS 591 KO5 WW
white			
white			
white 1-gang rocker with lens and screw fixing	IP	KOL	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-2	10 KOU, 502-20 KOU, 506-20	KOl	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501- for push switch insert with indicator light refr	0 KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU	KOl	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U,	0 KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU	KOL	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss	© KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U	KOL	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory	© KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U	KOL	ABAS 591 KO5 WW AS 591 KO5BFS
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss	© KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U	KOL	ABAS 591 KO5 WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white	© KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U	KOU	ABAS 591 KO5 WW AS 591 KO5BFS
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light"	© KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U		AS 591 KO5BFS AS 591 KO5BFS WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U	© KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U ©		AS 591 KO5BFS AS 591 KO5BFS WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light"	© KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U ©		AS 591 KO5BFS AS 591 KO5BFS WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U	20 KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U P 		AS 591 KO5BFS AS 591 KO5BFS WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 502 TU, 506 TU for push-button insert refno.: 531 U, 532 U,	20 KOU, 502-20 KOU, 506-20 o.: 502 KOTU, 506 KOTU 533-2 U, 534 U P 		AS 591 KO5BFS AS 591 KO5BFS WW
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 531 U, 532 U, Duroplastic (scratch-proof) glossy	20 KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15		AS 591 KO5BFS AS 591 KO5BFS WW U, 507-20 U
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 502 TU, 506 TU for push-button insert refno.: 531 U, 532 U, Duroplastic (scratch-proof) glossy ivory	20 KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15		AS 591 KO5BFS AS 591 KO5BFS WW U, 507-20 U AS 591 L
Tegang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 531 U, 532 U, Duroplastic (scratch-proof) glossy ivory white	© KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U © 0, 506 U, 507 U, 501-20 U, 500 U, 507 TU 533 U, 533-2 U		AS 591 KO5BFS AS 591 KO5BFS WW U, 507-20 U
white 1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 502 TU, 506 TU for push-button insert refno.: 531 U, 532 U, Duroplastic (scratch-proof) glossy ivory white Duroplastic (scratch-proof) glossy – antib	© KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U © , 506 U, 507 U, 501-20 U, 500 U, 507 TU 533 U, 533-2 U		AS 591 KO5BFS AS 591 KO5BFS WW U, 507-20 U AS 591 L AS 591 L WW
1-gang rocker with lens and screw fixing for switch insert with indicator light refno.: 502 KOU, 503 KOU, 506 KOU, 501-for push switch insert with indicator light refr for push-button insert refno.: 531 U, 533 U, Thermoplastic (breakproof) high-gloss ivory white 1-gang rocker with symbol "light" for switch insert refno.: 501 U, 502 U, 503 U for push switch insert refno.: 531 U, 532 U, Duroplastic (scratch-proof) glossy ivory white	© KOU, 502-20 KOU, 506-20 0.: 502 KOTU, 506 KOTU 533-2 U, 534 U © 0, 506 U, 507 U, 501-20 U, 500 U, 507 TU 533 U, 533-2 U		AS 591 KO5BFS AS 591 KO5BFS WW U, 507-20 U AS 591 L

		Dof no	
		Refno.	
1-gang rocker with symbol "light", with lens			
for switch insert with indicator light		1011	
refno.: 502 KOU, 503 KOU, 506 KOU, 501-20 KOU, 502-20 KOU		KOU	
for push switch insert with indicator light refno.: 502 KOTU, 506	KOTU		100,000
for push-button insert refno.: 531 U, 533 U, 533-2 U, 534 U			79.
Duroplastic (scratch-proof) glossy			_
ivory	IP	AS 591 KO5L	
white	IP	AS 591 KO5L WW	
Duroplastic (scratch-proof) glossy – antibacterial			
ivory	IP	ABAS 591 KO5L	
white	IP	ABAS 591 KO5L WW	
4. man manalagus (Mb. 2000)			
1-gang rocker with symbol "bell"			
for push-button insert refno.: 531 U, 532 U, 533 U, 533-2 U			
Duroplastic (scratch-proof) glossy			
ivory	IP	AS 591 K	
white	IP	AS 591 K WW	<u>/ \</u> ▼
Duroplastic (scratch-proof) glossy – antibacterial			
ivory	<u> </u>	ABAS 591 K	
white	IP	ABAS 591 K WW	
1-gang rocker with symbol "bell", with lens			
for push-button insert refno.: 531 U, 533 U, 533-2 U, 534 U			
Duroplastic (scratch-proof) glossy		AC 504 KO5K	_
ivory	IP ID	AS 591 KO5K	
white	IP	AS 591 KO5K WW	_
Duroplastic (scratch-proof) glossy – antibacterial		ADAO 504 KO5K	_
ivory	IP IP	ABAS 591 KO5K	_
white	<u>IP</u>	ABAS 591 KO5K WW	_
1-gang rocker with symbol "door"			
for push-button insert refno.: 531 U, 532 U, 533 U, 533-2 U			
Duroplastic (scratch-proof) glossy			
ivory	IP	AS 591 T	-
white	IP	AS 591 T WW	
Duroplastic (scratch-proof) glossy – antibacterial		A0 001 1 WW	_
	IP	ABAS 591 T	_
<u>ivory</u> white	IP	ABAS 591 T WW	_
WHITE	<u>"-</u>	ADAG 391 1 WW	_
1-gang rocker with symbol "door", with lens			
for push-button insert refno.: 531 U, 533 U, 533-2 U, 534 U			
Duroplastic (scratch-proof) glossy			
ivory	IP	AS 591 KO5T	
white	IP	AS 591 KO5T WW	0
Duroplastic (scratch-proof) glossy – antibacterial	nade .	7.0 U. 1.0V. 1711	
ivory	IP	ABAS 591 KO5T	
white	IP	ABAS 591 KO5T WW	_
WHITE		ABAO 031 NO31 WW	_



1-gang rocker with glass plate

with rocker and lens

for all 1-gang switch/push-button inserts (except push switch insert)

(to be used only with frame AS 581.. - AS 585..)

Thermoplastic (breakproof) high-gloss

red	similar RAL 3000	AS 561 GL RT
blue	similar RAL 5015	AS 561 GL BL
yellow	similar RAL 1004	AS 561 GL GE

Ref.-no.

for the inscription with transparent foil

Glass plate

64 x 53 x 1 mm (W x H x D)	60 GL

Frame, 1-gang

80.5 x 80.5 mm

Thermoplastic (breakproof) high-gloss

red	similar RAL 3000	AS 581 GL RT
blue	similar RAL 5015	AS 581 GL BL
vellow	similar RAL 1004	AS 581 GL GE

Pull cord switch 10 AX / 250 V ~

for wall and ceiling installation Screw terminals for wires up to 2.5 mm²

with 50 mm pull cord

Thermoplastic (breakproof) high-gloss

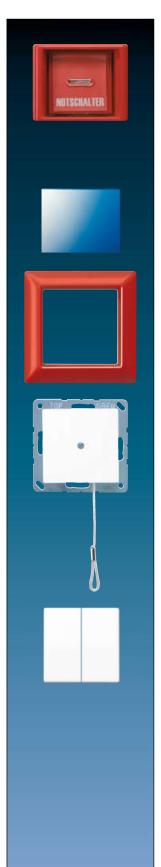
ivory				■ A 506 BF NUZ
white				A 506 BF NUZ WW

Other pull cord devices can be realised with pull cord insert 34 KO5 and 1-gang rocker with transparent lens AS 590 KO5 .. or AS 591 KO5 ..

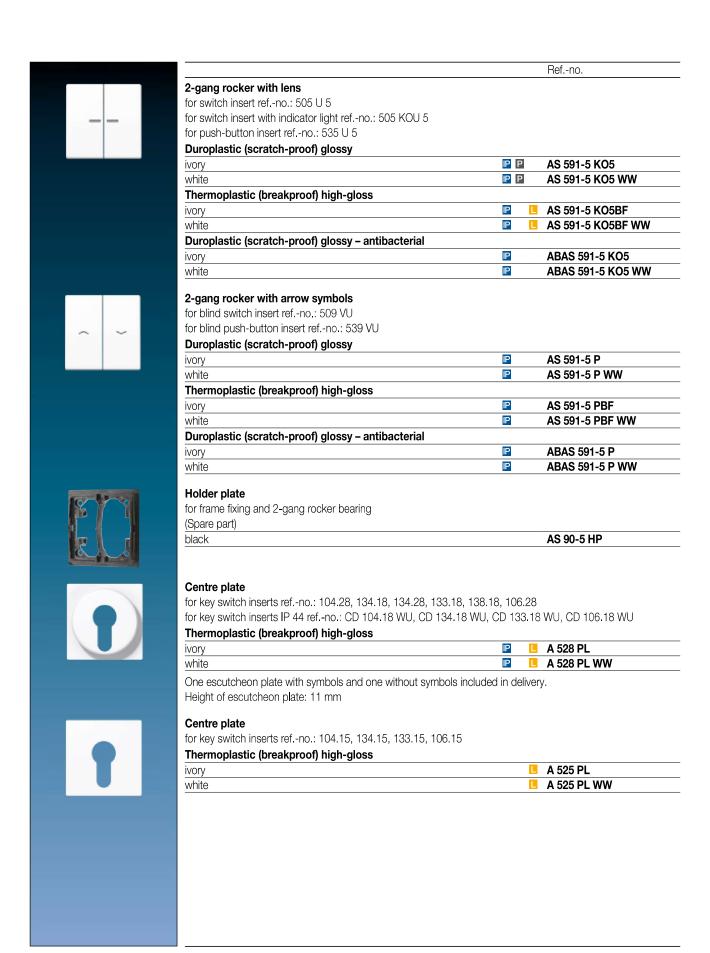
2-gang rocker

for switch insert ref.-no.: 505 U, 509 U for push switch insert ref.-no.: 505 TU, 509 TU for push-button insert ref.-no.: 535 U, 539 U

ivory	IP P	AS 591-5
white	P	AS 591-5 WW
Thermoplastic (breakproof) high-gloss		
ivory	IP L	AS 591-5 BF
white	IP L	AS 591-5 BF WW
Duroplastic (scratch-proof) glossy – antibacterial		
ivory	IP	ABAS 591-5
white	IP	ABAS 591-5 WW



AS range



Centre plate with knob

for rotary switch insert ref.-no.: 1101-4, 1101-20 for timer switch insert ref.-no.: 11015, 11120-20 for rotary blind switch insert ref.-no.: 1234.10, 1234.20

Duroplastic (scratch-proof) glossy

Ref.-no.

also for volume control WHD type: LST..JU UP and LR..JU UP and for program selection WHD type: PRO 3 JU..

SCHUKO® socket 16 A / 250 V ~

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

With screw terminals: ref.-no. ..1521..

Supporting frame, claws and claw screws are integrated into the earth protection.

Duroplastic (scratch-proof) glossy

ivory	A 1520
white	■ A 1520 WW
Thermoplastic (breakproof) high-gloss	
ivory	A 1520 BF
white	A 1520 BF WW
blue	A 1520 BF BL
green	A 1520 BF GN
orange	A 1520 BF O
red	A 1520 BF RT
Duroplastic (scratch-proof) glossy – antibacterial	
ivory	ABA 1520
white	ABA 1520 WW
Thermoplastic (breakproof) high-gloss – antibacterial	
green	ABA 1520 BF GN
orange	ABA 1520 BF O

SCHUKO® socket 16 A / 250 V ~

with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

With screw terminals: ref.-no. ..1521..

Supporting frame, claws and claw screws are integrated into the earth protection.

ivory	Р	A 1520 KI
white	Р	A 1520 KI WW
Thermoplastic (breakproof) high-gloss		
ivory	L	A 1520 BFKI
white	L	A 1520 BFKI WW
blue		A 1520 BFKI BL
green		A 1520 BFKI GN
orange		A 1520 BFKI O
red		A 1520 BFKI RT
Duroplastic (scratch-proof) glossy – antibacterial		-
ivory		ABA 1520 KI
white		ABA 1520 KI WW
Thermoplastic (breakproof) high-gloss – antibacterial		
green	,	ABA 1520 BF KI GN
orange		ABA 1520 BF KI O
_ ·		







SCHUKO® socket 16 A / 250 V ~

Screw terminals for wires up to 2.5 mm²

Supporting frame, claws and claw screws are integrated into the earth protection.

Duroplastic (scratch-proof) glossy

ivory	■ A 1521
white	■ A 1521 WW
Thermoplastic (breakproof) high-gloss	
ivory	A 1521 BF
white	A 1521 BF WW
green	A 1521 BF GN
orange	A 1521 BF O



SCHUKO® socket 16 A / 250 V ~

with inscription field 6 x 46 mm
Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

With screw terminals: ref.-no. ..1521...

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

	-
white	A 1520 BFNA WW
green	A 1520 BFNA GN
orange	A 1520 BFNA O
red	A 1520 BFNA RT



SCHUKO® socket 16 A / 250 V ~

with enhanced contact protection (shutter)

with inscription field 6 x 46 mm

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

With screw terminals: ref.-no. ..1521..

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

white	A 1520 BFKINA WW
Wille	
green	A 1520 BFKINA GN
orange	A 1520 BFKINA O
red	A 1520 BFKINA RT



Transparent cover with paper inlay

for inscription field 6 x 46 mm

(Spare part)

paper inlay white A 20 NA



SCHUKO® socket 45°, 16 A / 250 V ~ with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

especially suitable for vertical combination of several outlets

Without claws: ref.-no. with additional "N", e.g.: ..520-45 N...

ivory	■ A 520-45 KI
white	A 520-45 KI WW

SCHUKO® socket 16 A / 250 V ~

with pilot light (green LED) ref.-no.: 193-LED GN with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

ivory	A 1520 BFKO
white	A 1520 BFKO WW
green	A 1520 BFKO GN
orange	A 1520 BFKO O
red	A 1520 BFKO RT
Duroplastic (scratch-proof) glossy – antibacterial	
ivory	ABA 1520 KO
white	ABA 1520 KO WW
Thermoplastic (breakproof) high-gloss – antibacterial	
green	ABA 1520 BFKO GN
orange	ABA 1520 BFKO O
red	ABA 1520 BFKO RT

Spare pilot light exchangeable from the front without disconnecting the mains

SCHUKO® socket 16 A / 250 V ~

with pilot light (green LED) ref.-no.: 193-LED GN with enhanced contact protection (shutter) with inscription field 6 x 46 mm

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

white	A 1520 BFNAKO WW
green	A 1520 BFNAKO GN
orange	A 1520 BFNAKO O
red	A 1520 BFNAKO RT
Thermoplastic (breakproof) high-gloss – antibacterial	

white	ABA 1520 BFNAKO WW
green	ABA 1520 BFNAKO GN
orange	ABA 1520 BFNAKO O
red	ABA 1520 BFNAKO RT

Spare pilot light exchangeable from the front without disconnecting the mains

Transparent cover with paper inlay

for inscription field 6 x 46 mm

(Spare part)

paper inlay white A 20 NA

SCHUKO® socket with USB charger with enhanced contact protection (shutter)

with 1 USB port type A

with quick charge function

Screwless terminals for wires up to 2.5 mm² Installation in flush box according to EN 60670-1

Installation depth: 48 mm

ivory	A 1520-18 A
white	A 1520-18 A WW











SCHUKO® socket with USB charger with enhanced contact protection (shutter)

with 1 USB port type C
with quick charge function
Screwless terminals for wires up to 2.5 mm²
Installation in flush box according to EN 60670-1
Installation depth: 48 mm



Thermoplastic (breakproof) high-gloss

ivory	A 1520-18 C
white	A 1520-18 C WW



SCHUKO® socket with USB charger with enhanced contact protection (shutter)

with 1 USB port type A and 1 USB port type C Screwless terminals for wires up to 2.5 mm² Installation in flush box according to EN 60670-1 Installation depth: 48 mm

Thermoplastic (breakproof) high-gloss

ivory	A 1520-15 CA
white	A 1520-15 CA WW



Socket, French/Belgian system with USB charger

2-pole + male earth pin, 16 A / 250 V \sim with enhanced contact protection (shutter) with 1 USB port type A with quick charge function Screwless terminals for wires up to 2.5 mm² Installation in flush box according to EN 60670-1



Installation depth: 48 mm

ivory	A 1520 F-18 A
white	A 1520 F-18 A WW



Socket, French/Belgian system with USB charger

2-pole + male earth pin, 16 A / 250 V \sim with enhanced contact protection (shutter) with 1 USB port type C with quick charge function

Screwless terminals for wires up to 2.5 mm² Installation in flush box according to EN 60670-1 Installation depth: 48 mm

Thermoplastic (breakproof) high-gloss

ivory	A 1520 F-18 C
white	A 1520 F-18 C WW



Socket, French/Belgian system with USB charger

2-pole + male earth pin, 16 A / 250 V \sim with enhanced contact protection (shutter) with 1 USB port type A and 1 USB port type C Screwless terminals for wires up to 2.5 mm² Installation in flush box according to EN 60670-1 Installation depth: 48 mm

ivory	A 1520 F-15 CA
white	A 1520 F-15 CA WW

SCHUKO® socket 16 A / 250 V ~ with surge voltage protection

Screw terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..521 N..

Duroplastic (scratch-proof) glossy

ivory A 521 UF
white A 521 UF WW

SCHUKO $^{\circ}$ socket with RCD (residual current device) 16 A / 250 V \sim

according to DIN EN 61008-1 (VDE 0664-10) and DIN EN 61008-2-1 (VDE 0664-11)

Rated residual current: 30 mA

with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

not suitable for installation in surface caps

The SCHUKO socket with RCD is suitable to replace sockets in older installations.

Sockets that are connected to the RCD-protected output terminals (L' N') are likewise RCD-protected.

The electrical installation up to the SCHUKO $\!^{\! \circ}\!$ socket with RCD is not protected.

The socket can also be switched on and off manually, using the built-in switch.

Thermoplastic (breakproof) high-gloss

ivory A 5520.30 white A 5520.30 WW

Technical data

Rated voltage: AC 230 V ~, 50/60 Hz

Rated current: 16 A
Rated residual current: 30 mA
Ambient temperature: -25 ... +40 °C

RCD (residual current device) 16 A / 250 V ~

according to DIN EN 61008-1 (VDE 0664-10) and DIN EN 61008-2-1 (VDE 0664-11)

Rated residual current: 30 mA

Screwless terminals for wires up to 2.5 mm²

not suitable for installation in surface caps

suitable for cables with 2 or 3 conductors

Installation into flush box with a depth of 60 mm is recommended.

Protection device with voltage-independent function. The sockets connected to the output terminals are protected acc. to DIN VDE 0100-410. The electrical installation up to the RCD is not protected!

Thermoplastic (breakproof) high-gloss

ivory A 5530 FIB
white A 5530 FIB WW

Technical data

Rated voltage: AC 230 V ~, 50/60 Hz

Rated current: 16 A
Rated residual current: 30 mA
Ambient temperature: -25 ... +40 °C

SCHUKO® socket 16 A / 250 V ~ with LED floor pilot light

with integrated brightness sensor

with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

Installation into flush box min. 63 mm (depth)

with white LEDs (colour temperature 4000 K)

Power consumption stand-by / ON: 0.3 / 0.5 W

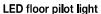
Supporting frame, claws and claw screws are integrated into the earth protection.

ivory	A 1520-O LNW
white	A 1520-O WW LNW









with integrated brightness sensor

Screwless terminals for wires up to 2.5 mm² Installation into flush box min. 63 mm (depth) with white LEDs (colour temperature 4000 K) Power consumption stand-by / ON: 0.3 / 0.5 W

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

ivory	A 1539-O LNW
white	A 1539-O WW LNW

Ref.-no.



LED floor pilot light

Screwless terminals for wires up to $2.5~\mathrm{mm^2}$ Installation into flush box min. 63 mm (depth) with white LEDs (colour temperature 4000 K)

Power consumption (ON): 0.5 W

The floor pilot light can be switched via an external switch.

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

ivory	A 1539-OO LNW
white	A 1539-OO WW LNW



SCHUKO® socket 16 A / 250 V ~ with hinged lid (with spring)

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

With screw terminals: ref.-no. ..1521..

Supporting frame, claws and claw screws are integrated into the earth protection.

ivory	IP P	AS 1520 KL
white	P P	AS 1520 KL WW
Thermoplastic (breakproof) high-gloss		
ivory	IP L	AS 1520 BFKL
white	IP L	AS 1520 BFKL WW
blue	IP	AS 1520 BFKL BL
green	IP	AS 1520 BFKL GN
orange	IP	AS 1520 BFKL O
red	IP	AS 1520 BFKL RT
Duroplastic (scratch-proof) glossy – antibacterial		
ivory	IP	ABAS 1520 KL
white	IP	ABAS 1520 KL WW
Thermoplastic (breakproof) high-gloss – antibacterial		
green	IP	ABAS 1520 BFKL GN
orange	IP	ABAS 1520 BFKL O

Ref.-no. SCHUKO® socket 16 A / 250 V ~ with hinged lid (with spring) with enhanced contact protection (shutter) Screwless terminals for wires up to 2.5 mm² Without claws: ref.-no. with additional "N", e.g.: ..1520 N.. With screw terminals: ref.-no. ..1521.. Supporting frame, claws and claw screws are integrated into the earth protection. **Duroplastic (scratch-proof) glossy** IP P AS 1520 KIKL ivory white IP P AS 1520 KIKL WW Thermoplastic (breakproof) high-gloss **AS 1520 BFKIKL** IΡ ivory ΙP **AS 1520 BFKIKL WW** white ΙP **AS 1520 BFKIKL GN** green ΙP AS 1520 BFKIKL O orange ΙP AS 1520 BFKIKL RT red Duroplastic (scratch-proof) glossy - antibacterial IР **ABAS 1520 KIKL** ivory ΙP white **ABAS 1520 KIKL WW** Thermoplastic (breakproof) high-gloss – antibacterial ΙP **ABAS 1520 KIKL GN** green IΡ orange ABAS 1520 KIKL O SCHUKO® socket 16 A / 250 V ~ with hinged lid (with spring) Screw terminals for wires up to 2.5 mm² Supporting frame, claws and claw screws are integrated into the earth protection. **Duroplastic (scratch-proof) glossy** IP P **AS 1521 KL** ivory IP P **AS 1521 KL WW** white Thermoplastic (breakproof) high-gloss ivory ΙP **AS 1521 BFKL** IΡ AS 1521 BFKL WW white ΙP AS 1521 BFKL GN green ΙP **AS 1521 BFKL O** orange SCHUKO® socket 16 A / 250 V ~ with hinged lid (with spring) with enhanced contact protection (shutter) Screw terminals for wires up to 2.5 mm² Supporting frame, claws and claw screws are integrated into the earth protection. **Duroplastic (scratch-proof) glossy** IP P **AS 1521 KIKL** ivory

IP P

IP

ΙP

IΡ

IΡ

white

ivory

white

green

orange

Thermoplastic (breakproof) high-gloss

AS 1521 KIKL WW

AS 1521 BFKIKL

AS 1521 BFKIKL WW

AS 1521 BFKIKL GN

AS 1521 BFKIKL O







SCHUKO® socket 16 A / 250 V ~ with hinged lid (with spring)

with pilot light (green LED) ref.-no.: 193-LED GN with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

Supporting frame, claws and claw screws are integrated into the earth protection.

hermoplastic	(breakproof) high-gloss
--------------	-------------	--------------

AS 1520 BFKLKO	
AS 1520 BFKLKO W	w
AS 1520 BFKLKO G	iN
AS 1520 BFKLKO O)
AS 1520 BFKLKO R	T
ABAS 1520 KLKO	
ABAS 1520 KLKO V	VW
ABAS 1520 KLKO G	ìΝ
ABAS 1520 KLKO C)
ABAS 1520 KLKO R	₹T
	AS 1520 BFKLKO W AS 1520 BFKLKO G AS 1520 KLKO G ABAS 1520 KLKO G ABAS 1520 KLKO G ABAS 1520 KLKO G

Spare pilot light exchangeable from the front without disconnecting the mains



SCHUKO® socket 16 A / 250 V ~

with hinged lid (with spring)

with safety lock (24 different locks)

with enhanced contact protection (shutter)

Screwless terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

With screw terminals: ref.-no. ..1521..

Supporting frame, claws and claw screws are integrated into the earth protection.

Thermoplastic (breakproof) high-gloss

g. g	
ivory	AS 1520 BFKLSL
white	AS 1520 BFKLSL WW
green	AS 1520 BFKLSL GN
orange	AS 1520 BFKLSL O
red	AS 1520 BFKLSL RT



Key

(Spare part)

for all hinged lids with safety lock

1 piece	802 SL - 825 SL



When ordering, please indicate lock number!

Socket, 2-pole without earth 16 A / 250 V ~

Screw terminals for wires up to 2.5 mm²

Zaropiaciie (cerateri preci, grece)		
ivory	P	A 511 N
white	Р	A 511 N WW



Socket, 2-pole without earth 16 A / 250 V ~ with enhanced contact protection (shutter)

Screw terminals for wires up to 2.5 mm²

Duroplastic (scratch-proof) glossy

ivory	Р	A 511 NKI
white	P	A 511 NKI WW

Ref.-no.

Socket for Switzerland 1-gang socket type 13

10 A 250 V ~, L + N + PE

Screwless terminals for wires up to 2.5 mm² acc. to SEV 1011-1998/IEC 884-1

Installation in flush box according to EN 60670-1

not suitable for installation in surface caps

with supporting frame, screw fixing only

Thermoplastic (breakproof) high-gloss

ivory	A 1520-13 BF SEV
white	A 1520-13 BF SEV WW

Socket insert, French/Belgian system

2-pole + male earth pin, 16 A / 250 V ~

Supporting frame, claws and claw screws are integrated into the earth protection.

with claws

with screwless terminals	1520 F EINS
with screw terminals	1521 F EINS

Socket insert, French/Belgian system

2-pole + male earth pin, 16 A / 250 V \sim

Supporting frame is integrated into the earth protection.

without claws

with screwless terminals	1520 NF EINS
with screw terminals	1521 NF EINS

Centre plate

for socket insert French/Belgian system, ref.-no.: 1520 ...F EINS, 1521 ...F EINS

Duroplastic (scratch-proof) glossy

zaropiastis (seratori prosi) grossy			
ivory	Р	A 1521 F PL-1	
white	P	A 1521 F WW PL-1	_

Centre plate

for socket insert French/Belgian system, ref.-no.: 1520 ..F EINS, 1521 ..F EINS

with enhanced contact protection (shutter)

Duroplastic (scratch-proof) glossy

Daropiació (corator proc.) groccy		
ivory	P	A 1521 FKI PL-1
white	Р	A 1521 FKI WW PL-1

Centre plate

with hinged lid (with spring)

for socket insert French/Belgian system, ref.-no.: 1520 ..F EINS, 1521 ..F EINS

with enhanced contact protection (shutter)

ivory	IP P	A 1521 FKIKL PL-1
white	IP P	A 1521 FKIKL WW PL1





























15 A, 125 V ~, 5-15R, 2-pole + earth

Screw terminals for wires up to 4 mm² acc. to US-NEMA

Thermoplastic (breakproof) high-gloss

ivory			A 521-15
white			A 521-15 WW

Ref.-no.

Socket US NEMA system

20 A, 125 V ~, 5-20R, 2-pole + earth

Screw terminals for wires up to 4 mm² acc. to US-NEMA

Thermoplastic (breakproof) high-gloss

ivory	A 521-20
white	A 521-20 WW

Socket insert British Standard 1363

13 A 250 V ~

2-pole + earth, with enhanced contact protection (shutter)

Screw terminals for wires up to 4 mm²

without switch 3521 EINS

Centre plate

for socket insert ref.-no. 3521 EINS

Duroplastic (scratch-proof) glossy

ivory	A 3521 PL
white	A 3521 WW PL

Switched socket insert British Standard 1363

13 A 250 V ~

2-pole + earth, with enhanced contact protection (shutter)

Screw terminals for wires up to 4 mm²

without indicator light	3171 EINS
with indicator light	3171 KO EINS

Centre plate

for socket insert ref.-no. 3171 EINS

Duroplastic (scratch-proof) glossy

ivory	A 3171 PL
white	A 3171 WW PL

Centre plate

for socket insert ref.-no. 3171 KO EINS

ivory	A 3171 KO PL
white	A 3171 KO WW PL

Ref.-no.

Socket insert British Standard 546

5 A 250 V ~

2-pole + earth, with enhanced contact protection (shutter)

Screw terminals for wires up to 4 mm²

without switch

3171-5 EINS

Centre plate

for socket insert ref.-no. 3171-5 EINS

Duroplastic (scratch-proof) glossy

ivory	A 3171-5 PL
white	A 3171-5 WW PL

Socket insert for China

consisting of:

2-pole without earth for flat and rounded pins and

2-pole with earth only for flat pins

with enhanced contact protection (shutter)

Screw terminals for wires up to 4 mm²

screw fixing only, without claws

Supporting frame is integrated into the earth protection.

without switch 3521-5 CN EINS

Centre plate

for Chinese socket combination, ref.-no. 3521-5 CN EINS

Duroplastic (scratch-proof) glossy

ivory	■ A 3521-5 CNPL
white	A 3521-5 CN WW PL
Thermoplastic (breakproof) high-gloss	
white	- Δ 3521-5 CNRF WW PI

Socket insert for India

16 A 250 V ~

2-pole + earth, with enhanced contact protection (shutter)

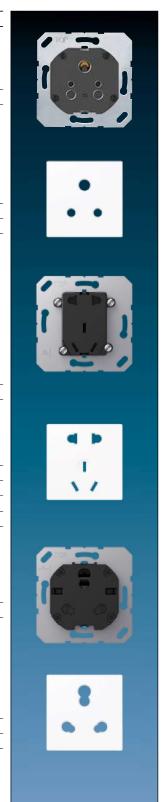
Screw terminals for wires up to 4 mm²

without switch 521 IN-EINS

Centre plate

for socket insert for India, ref.-no. 521 IN-EINS

ivory	A 521 IN PL
white	A 521 IN WW PL







Switched cable unit with fuse

2-pole, 13 A 250 V ~

with indicator light

Screw terminals for wires up to 4 mm²

3190 CU KO EINS



Centre plate

for switched cable unit ref.-no. 3190 CU KO EINS

ivory	A 3190 CU KO PL
white	A 3190 CU KO WW PL



SCHUKO® socket 16 A / 250 V ~

with 1-gang / 2-way switch 10 AX / 250 V ~

to be installed into one flush box with 60 mm \varnothing Screw terminals for wires up to 2.5 mm²

Without claws: ref.-no. with additional "E", e.g.: AS 5576 EU

dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

ivory	AS 5576 U
white	AS 5576 U WW

(2-way switch circuit possible with ref.-no. 506 U or 506 TU.)



SCHUKO $^{\circ}$ socket 16 A / 250 V $^{\sim}$ with 2-gang switch 10 AX / 250 V $^{\sim}$

to be installed into one flush box with 60 mm \oslash Screw terminals for wires up to 2.5 mm² screw fixing only, without claws dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

· p (
ivory	AS 5575 EU
white	AS 5575 EU WW



2-gang SCHUKO® socket 16 A / 250 V ~

to be installed into one flush box with 60 mm \varnothing Screwless terminals for wires up to 2.5 mm² Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

dimensions: 80.5 x 105 mm

ivory	AS 5020 U
white	AS 5020 U WW

2-gang SCHUKO® socket 16 A / 250 V ~ with enhanced contact protection (shutter)

to be installed into one flush box with 60 mm Ø Screwless terminals for wires up to 2.5 mm²

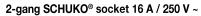
Without claws: ref.-no. with additional "N", e.g.: ..1520 N..

dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

ivory	AS 5020 KIU
white	AS 5020 KIU WW

Ref.-no.



to be installed into one flush box with 60 mm \varnothing Screw terminals for wires up to 2.5 mm² dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

ivory	AS 5022 U
white	AS 5022 U WW
with enhanced contact protection (shutter)	
Duroplastic (scratch-proof) glossy	
ivory	AS 5022 KIU
white	AS 5022 KIU WW

Socket, 2-pole without earth 16 A / 250 V \sim with 1-gang/2-way switch 10 AX / 250 V \sim

to be installed into one flush box with 60 mm \oslash Screw terminals for wires up to 2.5 mm² dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

	 	, .	•	
ivory				AS 5546 EU
white				AS 5546 EU WW

(2-way switch circuit possible with ref.-no. 506 U or 506 TU.)

Socket, 2-pole without earth 16 A / 250 V ~ with 2-gang switch 10 AX / 250 V ~

to be installed into one flush box with 60 mm \oslash Screw terminals for wires up to 2.5 mm² dimensions: 80.5 x 105 mm

Duroplastic (scratch-proof) glossy

ivory	AS 5545 EU
white	AS 5545 EU WW

2-gang socket, 2-pole without earth 16 A / 250 V ~

to be installed into one flush box with 60 mm Ø Screwless terminals for wires up to 2.5 mm²

AS 5010 U
AS 5010 U WW
AS 5010 KIU
AS 5010 KIU WW











SCHUKO® socket for cable ducts 16 A / 250 V \sim

wired

Screwless terminals for wires up to 2.5 mm²

Cover with integrated frame

for installation into cable duct boxes

Supporting frame is integrated into the earth protection.

dimensions: 80.5 x 151.5 mm

2-gang

Duroplastic (scratch-proof) glossy

ivory	AS 1522
white	AS 1522 WW
Thermoplastic (breakproof) high-gloss	
ivory	AS 1522 BF
white	AS 1522 BF WW

with 1 inscription field 12 x 55.5 mm

2-gang

Duroplastic (scratch-proof) glossy

ivory	AS 1522 NA
white	AS 1522 NA WW



SCHUKO® socket for cable ducts 16 A / 250 V ~

Screwless terminals for wires up to 2.5 mm²

Cover with integrated frame

for installation into cable duct boxes

dimensions: 80.5 x 151.5 mm

3-gang

ivory	AS 523
white	AS 523 WW
Thermoplastic (breakproof) high-gloss	
ivory	AS 523 BF
white	AS 523 BF WW



Centre plate with knob

for rotary dimmer inserts ref.-no.: 1730 DD, 1731 DD, 211 GDE

for satellite dimmer insert ref.-no.: 1733 DNE for electronic potentiometer 1–10 V ref.-no.: 240-10 for DALI rotary controllers ref.-no.: 1740 DSTE, 1741 DSTE

Duroplastic (scratch-proof) glossy

ivory	IP P	A 1540
white	IP P	A 1540 WW

Sealing gasket

for covers for rotary dimmer inserts

□ 140 D

To obtain protection level IP 44 the sealing gasket ref.-no.: 140 D has to be placed into the centre plate for rotary dimmer and IP 44 frame has to be used.

Rotary dimmer LED with rotary on/off

with cover and integrated frame without satellite input

Duroplastic (scratch-proof) glossy

•	•	, .	•		
ivory				P	AS 5544.03 V
white				Р	AS 5544.03 V WW

single device, not suitable for combinations

Technical data

Rated voltage: AC 230 V ~ Mains frequency: 50 Hz

 $\begin{array}{lll} \mbox{Stand-by power:} & \mbox{approx. 0.2 W} \\ \mbox{Power loss:} & \mbox{approx. 3.7 W} \\ \mbox{Ambient temperature:} & -5 \dots +45 \ ^{\circ}\mbox{C} \end{array}$

Connected load at 25 °C

Incandescent lamps: 20 ... 200 W
HV halogen lamps: 20 ... 200 W
Dimmable HV LED lamps: typical 3 ... 40 W
Ohmic and HV LED: typical 3 ... 40 W

Reduction of load

Surface mounting: -5~% for every 5 °C exceededing 35 °C: -10~%

for installation into wooden

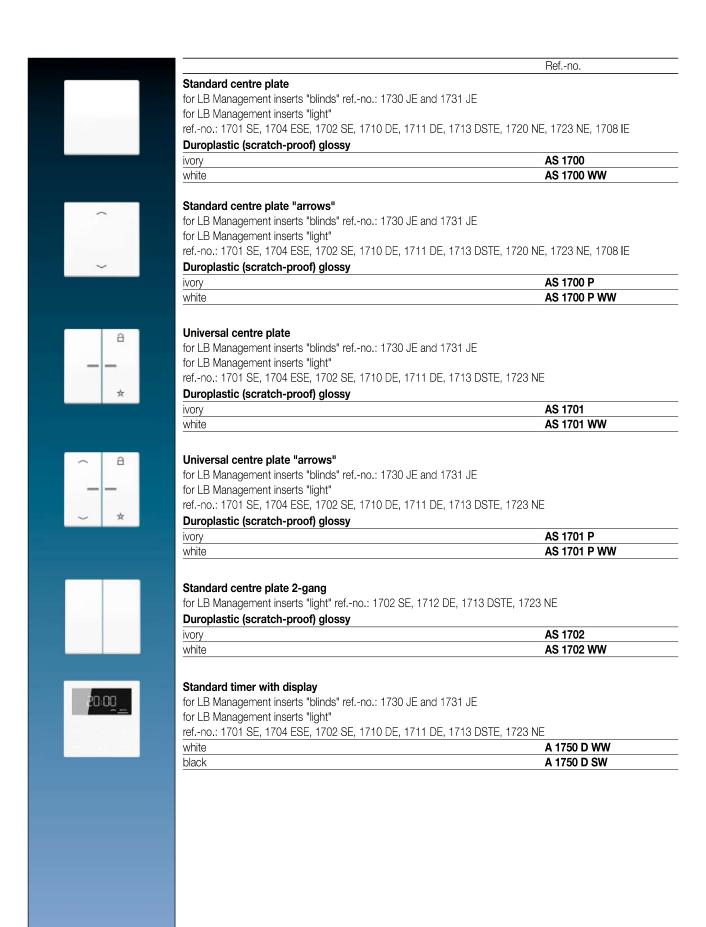
or hollow walls: -15%

Fine-wire fuse:

Connection mode:
single wire:
stranded without ferrule:
stranded with ferrule:
2-way switch circuit:

T 800 mA H 250
screw terminals
1 x 0.5 ... 2.5 mm²
1 x 0.5 ... 2.5 mm²
1 x 0.5 ... 2.5 mm²
not possible





Universal timer Bluetooth

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivory AS 1751 BT white AS 1751 BT WW

Ref.-no.

Universal timer Bluetooth "arrows"

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivory AS 1751 PBT white AS 1751 PBT WW

eNet Standard radio centre plate

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivory FM AS 1700
white FM AS 1700 WW

eNet Standard radio centre plate "arrows"

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivoryFM AS 1700 PwhiteFM AS 1700 P WW

eNet radio centre plate

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivory FM AS 1701 white FM AS 1701 WW

eNet radio centre plate "arrows"

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE

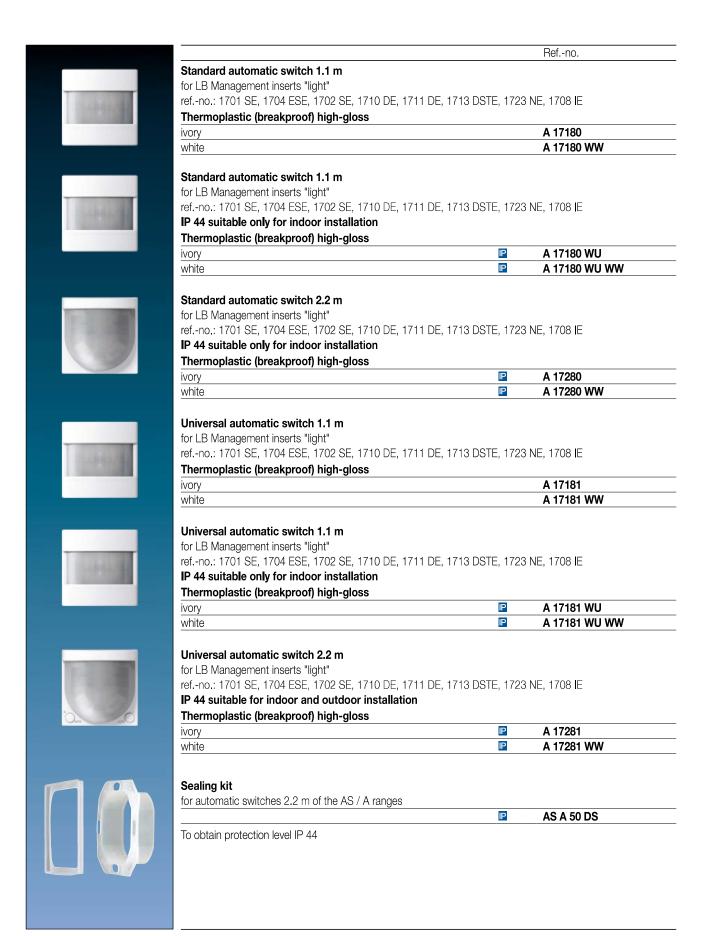
for LB Management inserts "light"

ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Duroplastic (scratch-proof) glossy

ivory FM AS 1701 P
white FM AS 1701 P WW





Electronic timer, 230 V~, 1500 VA

The device is operated simply by pressing the button. After a previously set time delay the timer switches off automatically. The activated time delay can be stopped by pressing the button again. 1-pole switch contact, with status LED, satellite operation possible

incl. 1-gang frame with inscription field and labels for various time periods

time delay 1 - 60 min.

Duroplastic (scratch-proof) glossy

ivory	
white	AS 1060 ET WW
time delay 1 – 8 hours	

Duroplastic (scratch-proof) glossy

ivory			Р	AS 10.480 ET
white			P	AS 10.480 ET WW

Timer switch 16 AX / 250 V ~

Screw terminals for wires up to 4 mm²

incl. surface cap with inscription field 12 x 55.5 mm and scale disc accuracy \pm 10 %

accuracy	y ± 10 /0			
white	2-pole, 1-way	max. 15 minutes	IP	W 11015 A WW
	2-pole, 1-way	max. 30 minutes	IP	W 11030 A WW
	1-pole, 2-way	max. 30 minutes	IP	W 11030-20 A WW
	2-pole, 1-way	max. 60 minutes	IP	W 11060 A WW
	2-pole, 1-way	max. 120 minutes	IP	W 110.120 A WW
	1-pole, 2-way	max. 120 minutes	IP	W 110.120-20 A WW
	2-pole, 1-way	max. 240 minutes	IP	W 110.240 A WW
	2-pole, 1-way	max. 360 minutes	IP	W 110.360 A WW
	2-pole, 1-way	max. 720 minutes	IP.	W 110.720 A WW

Awning control, AeroTec 04

Thermoplastic (breakproof) high-gloss

wh	ite			AT 04 WW

The AeroTec timer may be used to operate sun protection systems only.

Intermediate frame to install "AeroTec 04"

in AS and A ranges

white	A AT 581 Z WW
WILLE	A AL JUL Z WW

Room thermostat (1-way contact)

1-pole NC contact 10 (4) A, AC 230 V ~, 50/60 Hz

	 	 	_	•	
ivory					TR A 231
white					TR A 231 WW







Room thermostat (1-way contact)

1-pole NC contact 10 (4) A, AC 24 V ~

Thermoplastic (breakproof) high-gloss

ivory	TR A 241
white	TR A 241 WW



Room thermostat (2-way contact)

1-pole, 2-way, heating 10 (4) A, AC 230 V $\scriptstyle{\sim}$, 50/60 Hz 1-pole, 2-way, cooling 5 (2) A, AC 230 V $\scriptstyle{\sim}$, 50/60 Hz

For switching between heating/cooling the EBERLE terminal strip EV..H/K is necessary.

Thermoplastic (breakproof) high-gloss

ivory	TR A 236
white	TR A 236 WW



Room thermostat (2-way contact)

1-pole, 2-way, heating 10 (4) A, AC 24 V \sim 1-pole, 2-way, cooling 5 (2) A, AC 24 V \sim

Thermoplastic (breakproof) high-gloss

ivory	TR A 246
white	TR A 246 WW



Floor thermostat

1-pole NO contact 10 A, AC 230 V ~, 50/60 Hz

Thermoplastic (breakproof) high-gloss

ivory	FTR A 231
white	FTR A 231 WW



Special knob, manipulation-proof

ivory	MS TR 231
white	MS TR 231 WW

The set temperature can no longer be changed after the knob has been "locked". Dismounting only possible with tool.



Humidistat

ivory	A 5201 HYG
white	A 5201 HYG WW

Room thermostat with display standard

consists of room thermostat insert (ref.-no.: 1790 RTR) and display (ref.-no.: .. 1790 D ..)

white	TR D A 1790 WW
black	TR D A 1790 SW

External temperature sensor

for room thermostat ref.-no. 1790 RTR, TR D .. 1790 .. spare part for floor thermostat ref.-no. FTR .. 231 ..

FF 7.8

Also suitable as external temperature sensor for the following KNX devices, ref.-no.:

.. 2178 TS ..., .. 2178 ORTS ..., .. 5192 KRM TS D, .. 5194 KRM TS D, 2177 SV R, 23066 REGHE

Technical data

NTC sensor in plastic cap 7.8 mm \varnothing

Cable length: 4 m

Ambient temperature: -25 ... +70 °C

Temperature controller fan coil, 2-pipe

white	TRD A 523028 WW
black	TRD A 523028 SW

Temperature controller fan coil, 4-pipe

white	TRD A 523048 WW
black	TRD A 523048 SW

Cover kits F50 see as of page 662

Cover kits F40 see as of page 671





Centre plate

with supporting frame, screw fixing only

for 2 loudspeaker sockets up to 18.5 mm \oslash or with flange mounting 22.5 mm hole spacing. In connection with mounting plate ref.-no. 63 WBT (not included) for loudspeaker terminal ref.-no. LPK 63 RT/SW and RCA socket ref.-no. CIB 63.

Second hole can be broken out.

Duroplastic (scratch-proof) glossy

ivory	Р	A 562
white	Р	A 562 WW



Centre plate

with supporting frame, screw fixing only for loudspeaker socket ref.-no.: PB 4 for chassis connector ref.-no.: CXLR-S, CXLR-D

for chassis connector ref.-no.: CXLR-S, CXLR-E for XLR chassis Neutrik D / DL / DLX Series internal dimensions (W x H): 27.5 x 32.5 mm

Thermoplastic (breakproof) high-gloss

ivory	A 568-1 BF
white	A 568-1 BF WW



Centre plate for XLR socket

with supporting frame, screw fixing only e.g. Binder, Cannon, Neutrik (P Series) internal dimensions (W x H): 27.5 x 37 mm

Thermoplastic (breakproof) high-gloss

ivory	□ A 568 BF
white	A 568 BF WW



Centre plate

for TV-FM sockets ref.-no.: EDU 04 F, GEDU 10, GEDU 15

Duroplastic (scratch-proof) glossy

ivory	Р	A 561 PLTV
white	P	A 561 PLTV WW
Thermoplastic (breakproof) high-gloss		
ivory	L	A 561 BFPLTV
white	L	A 561 BFPLTV WW
Duroplastic (scratch-proof) glossy – antibacterial		
ivory		ABA 561 PLTV
white		ABA 561 PLTV WW



Centre plate

for SAT-TV-FM socket outlet inserts ref.-no.: EDA 302 F, GDA 313 F for standard SAT-TV-FM sockets

ivory	■ A 561 PLSAT
white	■ A 561 PLSAT WW
Thermoplastic (breakproof) high-gloss	
ivory	A 561 BFPLSAT
white	A 561 BFPLSAT WW

Smart TV socket

with supporting frame, screw fixing only

Cover with snap-on fixing and shutter with spring

including universal modular jack socket ref.-no.: UMA-CAT6A and IEC plug module for antenna cables

Thermoplastic (breakproof) high-gloss

white MMD A 4521 WW

Technical data

Specification IEC plug module

External connection: coaxial plug IEC 60169-2 Internal connection: F socket IEC 60169-24 Impedance: 75 Ohm

Frequency range: 5 ... 2,400 MHz Attenuation: 0.0 dB

Installation depth not considering cables

Universal modular jack socket: 40 mm IEC plug module: 30 mm

Use right angle plug.

Consider bending radius. Ensure sufficient installation space.

Electronic door signal AC 8 - 12 V ~ / DC 12 - 17 V

with supporting frame, screw fixing only

Thermoplastic (breakproof) high-gloss

ivory	A 567 S
white	A 567 S WW

Technical data

Loudness: approx. 82 dB(A) (sound 1, approx. 800 Hz), distance 1 m

and AC 12 V $\scriptstyle \sim$ (Piezo, with sound generator)

approx. 96 dB(A) (sound 2, approx. 3000 Hz), distance 1 m

and AC 12 V ~ (Piezo, with sound generator)

Terminals: ~ 1 sound 1 (approx. 800 Hz)

 \sim 2 sound 2 (approx. 3,000 Hz) approx. 24 mA at AC 12 V \sim

Current consumption: approx. 24 mA at AC 12 V ~ approx. 12 mA at DC 12 V

Triple-tone door signal

with supporting frame, screw fixing only

Thermoplastic (breakproof) high-gloss

ivory	A 567-G3
white	A 567-G3 WW

2 separate terminals for 2 or 3 tone signal

power supply: 8 ... 12 V AC or 8 ... 24 V DC, via external power supply (SELV)

e.g. ref.-no. NT 2405 VDC or NT 2415 REG VDC

current consumption: approx. 150 mA

Cable outlet

with supporting frame, screw fixing only opening for cables with max. $8 \text{ mm } \emptyset$

ivory	P	AS 590 A
white	Р	AS 590 A WW





Centre plate

for 1-gang modular jack sockets IAE/UAE sockets ref.-no.: UAE 8 UPO for sockets Cat. 6 ref.-no.: UAE 8 UPOK6

(1 x 8-pol.)

for WLAN access point ref.-no.: WLAN-AC-UAE, WLAN-AC-POE-UAE

Duroplastic (scratch-proof) glossy

ivory	M A 309-1 PLUA
white	A 569-1 PLUA WW
Thermoplastic (breakproof) high-gloss	
ivory	A 569-1 BFPLUA
white	A 569-1 BFPLUA WW

A 560 1 DI IIA

Suitable inserts:

Rutenbeck: UAE 8(4) UPO, UAE 8(8) UPO, UAE-Cat.5e-8 UPO OK, UAE-real.Cat.6-8 UPO OK

Telegärtner: AMJ 45, UMJ 45 and ISDN 1 x RJ 45 (TYP 8)

Centre plate

for 2-gang modular jack sockets

IAE/UAE sockets ref.-no.: UAE 2 x 8 UPO, UAE 8-8 UPO

for sockets Cat. 6 ref.-no.: UAE 8-8 UPOK6

(2 x 8-pol.)

for media converter 2-gang ref.-no.: MK-POF-2UAE

Thermoplastic (breakproof) high-gloss

ivory	A 569-2 BFPLUA
white	A 569-2 BFPLUA WW

Suitable inserts:

METZ CONNECT (BTR): 1307441001-i or 1307441200-i; E-Dat design 8/8(8), Class E

Rutenbeck: UAE 8/8 (8/8) UPO, UAE 2x8 (8) UPO, UAE-Cat.5e-8/8 UPO OK, UAE-real.Cat.6-8/8 UPO OK

Telegärtner: AMJ 45, UMJ 45 and ISDN 2 x RJ 45 (TYP 8/8)

Centre plate (screw fixing)

for stereo loudspeaker socket ref.-no.: SLA 2 WW, SLA 2 AN

for 2-gang supporting frame ref.-no.: UMA-MA2 in connection with universal modular jack socket type A

ref.-no: UMA-CAT6A

ivory

Duroplastic (scratch-proof) glossy

white	A 569 PLT WW
Thermoplastic (breakproof) high-gloss	
ivory	A 569 BFPLT
white	A 569 BFPLT WW
Duroplastic (scratch-proof) glossy – antibacterial	
ivory	ABA 569 PLT

Р

A 569 PLT

ABA 569 PLT WW

white

for **Rutenbeck**: UM-MA 2 Up with UM-real Cat.6a A for **Dätwyler**: flush-mounted modular jack socket (for 2 x MS-K 1/8 Cat.6a), ref.-no.: 440 012

Centre plate (snap-on fixing)

for USB charger ref.-no.: USB 15 CA WW, USB 15 CA SW

Thermoplastic (breakproof) high-gloss

ivory	□ A 1569 USB
white	□ A 1569 USB WW

USB charger see page 72



Centre plate

with supporting frame, screw fixing only

for D-subminiature sockets ref.-no.: D SUB 9

(mounting plate ref.-no. D 9 necessary)

for D-subminiature socket 15-pole

(mounting plate ref.-no. D 15 necessary)

for 1 socket

Thermoplastic (breakproof) high-gloss

ivory			A 594-1915
white			□ A 594-1915 WW

Ref.-no.

Centre plate

with supporting frame, screw fixing only

for D-subminiature socket 25-pole

for 1 socket

Thermoplastic (breakproof) high-gloss

ivory	□ A 594-125
white	A 594-125 WW

Centre plate with inscription field 9 x 51 mm

for mounting adapter 30° ref.-no.: 3069...

Thermoplastic (breakproof) high-gloss

ivory	A 569-30 BF PL
white	A 569-30 BF PL WW

Centre plate (snap-on fixing)

with supporting frame, screw fixing only

for universal modular jack socket ref.-no.: UMA-CAT6A

Shutter with spring

for 1 socket

Thermoplastic (breakproof) high-gloss

····o·····opiacaio (arcairproci) ···g·· gioco	
ivory	A 1569-1 WE
white	A 1569-1 WE WW

for 2 sockets

Thermoplastic (breakproof) high-gloss

ivory	A 1569-2 WE
white	A 1569-2 WE WW

for modular jack sockets

RADIALL:

modular jack unshielded 6P6C, RJ 12, Cat. 4 (ref.-no. R280MOD804) modular jack unshielded 8P8C, RJ 45, Cat. 4 (ref.-no. R280MOD805) modular jack unshielded 8P8C, RJ 45, Cat. 5e (ref.-no. R280MOD807)

Panduit:

keystone jack KJ 88..

keystone jack KJ 588..

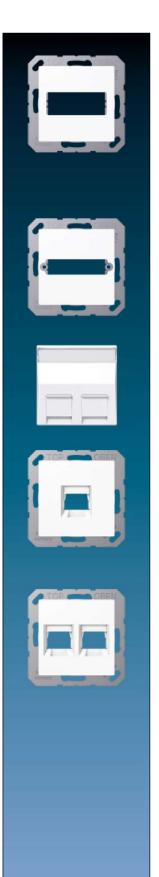
Assmann:

module DN-93612 Cat. 6A, shielded, Keystone

module DN-93614

SCHRACK

HSPMRJ6G1A, HSEMRJ6GBA, HSEMRJ6GBS, HSEMRJ6GWA, HSEMRJ6GWS, HSEMRJ6UWS





Centre plate (screw fixing)

with supporting frame, screw fixing only for modular jack Reichle + De-Massari freenet classic shielded, cat. 5 only for module 2 x RJ 45

Reichle + De-Massari no. R35252 **Duroplastic (scratch-proof) glossy**

ivory	Р	A 569-21 ACS
white	Р	A 569-21 ACS WW

Centre plate (snap-on fixing)

with supporting frame, screw fixing only for modular jack sockets

TE Connectivity (Tyco Electronics / AMP NETCONNECT)

for cable Ø max. 10 mm:

EMT-jack, Cat. 5e, 180° ref.-no. 0-0188650-5 EMT-jack, Cat. 5e, 90° ref.-no. 0-0188650-6 for cable Ø max. 6.5 mm:

EMT-jack, Cat. 5e, 180° ref.-no. 0-0338038-1 EMT-jack, Cat. 5e, 90° ref.-no. 0-0338038-2

Toolless Jack, Cat. 3 unshielded: ref.-no. 0-1116603-x Toolless Jack, Cat. 5e unshielded: ref.-no. 0-1116604-x, Toolless Jack, Cat. 5e shielded: ref.-no. 0-1339015-1 Toolless Jack, Cat. 6 unshielded: ref.-no. 0-1116605-x,

Toolless Jack, Cat. 6 shielded: ref.-no. 0-1339016-1

MTRJ-LWL jack: ref.-no. 1278414-1

Shutter with spring

for 1 socket

Thermoplastic (breakproof) high-gloss

ivory	□ A 1569-15 WE
white	A 1569-15 WE WW

for 2 sockets

Thermoplastic (breakproof) high-gloss

ivory	A 1569-25 WE
white	A 1569-25 WE WW

Centre plate (snap-on fixing)

with supporting frame, screw fixing only for modular jack Avaya (AT&T)

Cat. 3 RJ 45, M1 series: ref.-no. M1BH..., unshielded,

Cat. 5 RJ 45, MPS100 series: ref.-no. MPS100BH..., unshielded,

Cat. 6 RJ 45, MGS200 series: GigaSPEED, ref.-no. MGS200BH..., unshielded

Shutter with spring

for 2 sockets

The imoplastic (breakproof) high gloss		
ivory	□ A 1569-2 AT	
white	A 1569-2 AT WW	







Centre plate (snap-on fixing)

with supporting frame, screw fixing only

for modular jack cat. 5 / 6 Panduit: CJSE88T, CJS88/588/688, CJ688/688T

Shutter with spring

for 2 sockets

Thermoplastic (breakproof) high-gloss

ivory	A 1569-2 PAND
white	A 1569-2 PAND WW

Centre plate (screw fixing)

with supporting frame, screw fixing only

for modular jack ITT

Shutter with spring

for 2 sockets

Thermoplastic (breakproof) high-gloss

ivory			■ A 569-2 NITT
white			A 569-2 NITT WW

other colours on request

Centre plate (screw fixing)

with supporting frame, screw fixing only for modular jack Lexcom

Shutter with spring

for 2 sockets

ivory	A 569-2 NLEX
white	A 569-2 NLEX WW





Centre plate (snap-on fixing)

with supporting frame, screw fixing only for modular jack socket Siemon: CT range

Shutter with spring

for 2 sockets

Thermoplastic (breakproof) high-gloss

for modular jack sockets

Siemon

RJ 45, Keystone, cat. 5e, unshielded

Toolless MAX Modules Siemon no. MX-K-C5-80

JUNG

Universal modular jack socket cat. 6A iso, type A: ref.-no. UMA-CAT6A

Radiall

RJ 45, Keystone, cat. 6A, shielded

Radiall no. R280MOD810

Assmann

DIGITUS CAT 6 Keystone Jack

module DN-93612 Cat. 6A, shielded

module DN-93614

module DN-93615

Nexans

RJ45, Keystone, Cat.6

shielded: e.g. LANmark-6 EVO Snap-in bus, Nexans no.: N420.666

unshielded: e.g. LANmark-6 EVO Snap-in bus, Nexans no.: N420.660

necessary: Blue clip for EVO Snap-in connector to keystone format (2,0 \dots 2,25 mm)

Nexans no. N429.626

Telegärtner

(RJ45, Keystone, Cat.6A iso, shielded)

e.g. AMJ module K, T568A, Telegärtner-nr. J00029K0036

Furukawa

(RJ45, Keystone, Cat.5e, unshielded)

GigaLan module, Furukawa no. 35050350

Dätwyler

(RJ45, Keystone, Cat.6A, shielded)

unilan Keystone module KS-T 6A 1/8 Toolless, Dätwyler no. 418060

Rutenbeck

(RJ45, Keystone, Cat.6A iso, shielded)

e.g. UM-Cat.6A iso A, Rutenbeck no. 13900304

SCHRACK

 ${\tt HSPMRJ6G1A, HSEMRJ6GBA, HSEMRJ6GBS, HSEMRJ6GWA, HSEMRJ6GWS, HSEMRJ6UWS}$

Ref.-no. Centre plate (snap-on fixing) with supporting frame, screw fixing only for modular jack socket Brand-Rex Shutter with spring for 1 socket Thermoplastic (breakproof) high-gloss A 1569-1 BR ivory white A 1569-1 BR WW for 2 sockets Thermoplastic (breakproof) high-gloss A 1569-2 BR ivory white A 1569-2 BR WW for modular jack sockets **Brand-Rex** (RJ45, Cat.6A, unshielded): 10GPlus Cat6A tool-free jack UTP, Brand-Rex no. AC6JAKU002 10GPlus Cat6A snap in jack UTP, Brand-Rex no. AC6JAKU0K2 AMP NETCONNECT (RJ45, Cat.6A iso, shielded) e.g. Twist 6AS SL Jack, AMP no. 0-1711716-1 Potential equalisation socket with supporting frame, screw fixing only with 2 one-pole built-in male sockets according to DIN 42801 for wires up to 6 mm² **Duroplastic (scratch-proof) glossy** ivory Р A 565-2 white Р A 565-2 WW Duroplastic (scratch-proof) glossy – antibacterial ivory ABA 565-2 ABA 565-2 WW white Right angle plug for potential equalisation socket screw terminal for wires with 4 or 6 mm² 65 WIS Blank centre plate (snap-on fixing) with supporting frame, screw fixing only Thermoplastic (breakproof) high-gloss ivory ΙP A 594-0 ΙP white A 594-0 WW ΙP A 594-0 GN green The cover will be installed with snap-on fixing and enables individual cuttings or drilling holes. Blank centre plate (screw fixing)

Р

Р

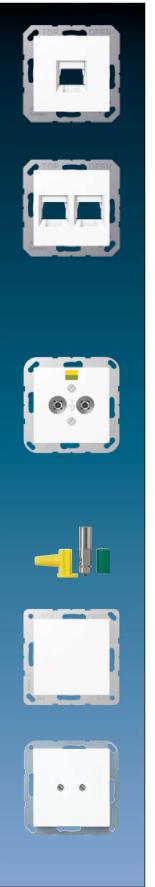
A 561 B

A 561 B WW

with supporting frame, screw fixing only **Duroplastic (scratch-proof) glossy**

ivory

white



AS range





Centre plate

with supporting frame, screw fixing only for commanding appliance with \varnothing 22.5 mm e.g. Moeller, Rafi, Schlegel, Lumitas, Kraus-Naimer

Duroplastic (scratch-proof) glossy

ivory	₽ A 564
white	■ A 564 WW
yellow	A 564 GE

Centre plate

for pilot lights ref.-no.: 938-10 U and 938-14 U

Thermoplastic (breakproof) high-gloss

ivory	IP	A 537 BFPL
white	IP	A 537 BFPL WW

Sealing gasket

for covers for pilot light ref.-no.: ..537.., ..937...

₽ 37 D

Ref.-no.

To obtain protection level IP 44 the sealing gasket ref.-no.: $37\ D$ has to be placed into the pilot light centre plate and IP 44 frame has to be used.

Screw cap

for covers for pilot light ref.-no.: ..537.., ..937...

flat, for lamps up to max. length of 35 mm

transparent	37.02
red	37.05
green	37.06
yellow	37.07
blue	37.08
high, for lamps up to max. length of 54 mm	
transparent	37
red	37 R
green	37 G
yellow	37 GE
blue	37 BL

Intermediate frame

to install devices with 50 x 50 mm cover (DIN 49075)

		 •	 	
ivory				A 590 Z
white				A 590 Z WW





Hinged lid with spring 80.5 x 80.5 mm

with integrated frame

for sockets, switches and push-buttons with centre plate of the AS / A ranges

Thermoplastic (breakproof) high-gloss

ivory	□ AS 581 BFKL
white	AS 581 BFKL WW

Hinged lid with spring 80.5 x 80.5 mm

with safety lock (24 different locks)

with integrated frame

for sockets, switches and push-buttons with centre plate of the AS $\slash\hspace{-0.5em}$ A ranges

Thermoplastic (breakproof) high-gloss

ivory	AS 581 BFKLSL
white	AS 581 BFKLSL WW

Key

(Spare part)

for all hinged lids with safety lock

1 piece	802 SL - 825 SL

When ordering, please indicate lock number!

Sealing gasket

to ensure protection level IP 44

for all flush-mounted switch/push-button inserts of the 500 range, SCHUKO $^{\odot}$ sockets with hinged lid, rotary switches and timer switch inserts

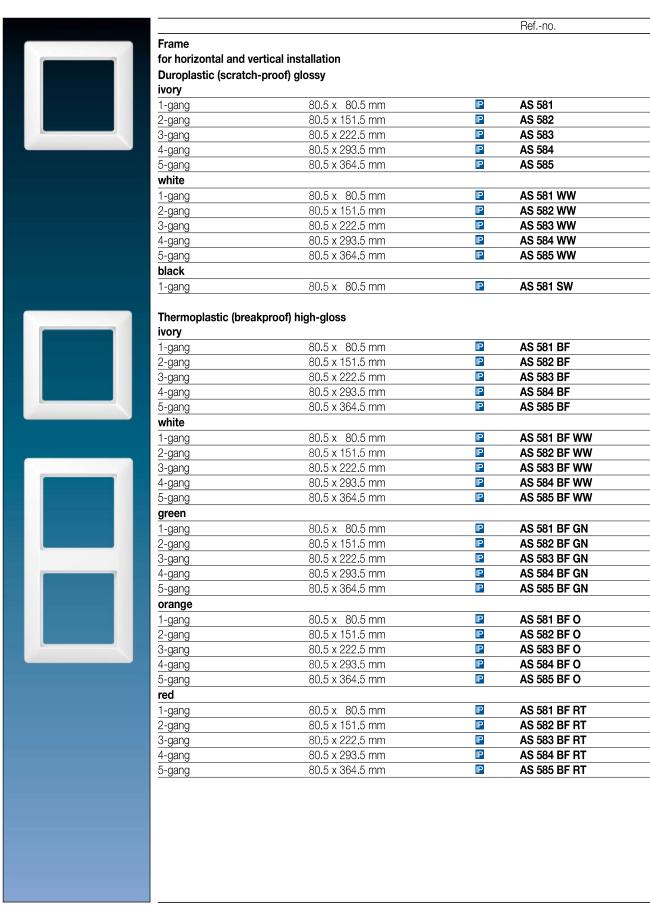
for all devices, covers and frames with blue "IP 44 marking"

in some cases with additional gaskets acc. to product description





AS range



Frame				
				Refno.
for horizontal and	vertical i	installation		
Duroplastic (scrate	ch-proof) glossy – antibacterial		
ivory				
1-gang		80.5 x 80.5 mm	IP	ABAS 581 N
2-gang		151.5 x 80.5 mm	IP	ABAS 582 N
3-gang		222.5 x 80.5 mm	IP	ABAS 583 N
white				
1-gang		80.5 x 80.5 mm	IP	ABAS 581 N WW
2-gang		151.5 x 80.5 mm	IP	ABAS 582 N WW
3-gang		222.5 x 80.5 mm	IP	ABAS 583 N WW
Frame with inscrip	otion field	d 12 x 55.5 mm		
Duroplastic (scrate				
	gang	80.5 x 80.5 mm	<u> </u>	AS 581 NA
	gang	80.5 x 80.5 mm	IP	AS 581 NA WW
) glossy – antibacterial		1010 501 11111
	gang	80.5 x 80.5 mm	<u>P</u>	ABAS 581 NNA
white 1-g	gang	80.5 x 80.5 mm	IP	ABAS 581 NNA WW
for vertical installa Duroplastic (scrate	ation			
for vertical installa Duroplastic (scrato ivory	ation) glossy		AO 500 NA
for vertical installa Duroplastic (scrate ivory 2-gang	ation) glossy 80.5 x 151.5 mm	₽	AS 582 NA AS 583 NA
for vertical installa Duroplastic (scrate ivory 2-gang 3-gang	ation	80.5 x 151.5 mm 80.5 x 222.5 mm	IP	AS 583 NA
for vertical installa Duroplastic (scrate ivory 2-gang 3-gang 4-gang	ation) glossy 80.5 x 151.5 mm	₽	
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang	ation	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm	P P	AS 583 NA AS 584 NA
for vertical installa Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white	ation	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm	P P	AS 583 NA AS 584 NA
for vertical installa Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang	ation	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm		AS 583 NA AS 584 NA AS 585 NA
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang	ation	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang 4-gang	ation	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW AS 583 NA WW
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang 4-gang 5-gang 5-gang 5-gang	ation ch-proof	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW AS 583 NA WW AS 584 NA WW
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang 4-gang 5-gang Duroplastic (scrate ivory	ation ch-proof	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 293.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW AS 583 NA WW AS 584 NA WW AS 585 NA WW
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang 4-gang 5-gang Duroplastic (scrate ivory 2-gang	ation ch-proof	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 293.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW AS 583 NA WW AS 584 NA WW
for vertical installar Duroplastic (scrate ivory 2-gang 3-gang 4-gang 5-gang white 2-gang 3-gang 4-gang 5-gang Duroplastic (scrate ivory	ation ch-proof	80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 364.5 mm 80.5 x 151.5 mm 80.5 x 222.5 mm 80.5 x 293.5 mm 80.5 x 293.5 mm		AS 583 NA AS 584 NA AS 585 NA AS 582 NA WW AS 583 NA WW AS 584 NA WW AS 585 NA WW

AS range

				Refno.
Frame wit	th inscription field	d 12 x 55.5 mm		
	ntal installation			
Duroplast	tic (scratch-proof) glossy		
vory	,			
2-gang		151.5 x 80.5 mm	IP	AS 5820 NA
3-gang		222.5 x 80.5 mm	IP	AS 5830 NA
1-gang		293.5 x 80.5 mm	IP	AS 5840 NA
5-gang		364.5 x 80.5 mm	P	AS 5850 NA
white				
2-gang		151.5 x 80.5 mm	<u>IP</u>	AS 5820 NA WW
3-gang		222.5 x 80.5 mm	IP	AS 5830 NA WW
4-gang		293.5 x 80.5 mm	<u>P</u>	AS 5840 NA WW
5-gang		364.5 x 80.5 mm	<u>IP</u>	AS 5850 NA WW
	ent cover with pa			
or inscript	ion field 12 x 55.5 i			
or inscript Spare par	ion field 12 x 55.5 i t)			
or inscript Spare par	ion field 12 x 55.5 i t)			AS 81 NA
for inscript Spare par paper inlay	ion field 12 x 55.5 i t) v white	mm		AS 81 NA
for inscript Spare par paper inlay Transpare	ion field 12 x 55.5 it) v white ent cover with pa	mm per inlay		AS 81 NA
for inscript (Spare par paper inlay Transpare for inscript	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (continue)	mm per inlay		AS 81 NA
for inscript Spare par paper inlay Transpare for inscript Spare par	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t)	mm per inlay		
or inscript Spare par paper inlay Franspare for inscript Spare par	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t)	mm per inlay		AS 81 NA AS 82 NA
or inscript Spare par paper inlay Franspare for inscript Spare par	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t)	mm per inlay		
for inscript Spare par paper inlay Franspare for inscript Spare par paper inlay	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t)	mm per inlay		
for inscript Spare par paper inlay Franspare for inscript Spare par paper inlay Frame with windo	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t) white white	per inlay mm 55.6 x 9.2 mm		
for inscript Spare par Daper inlay Transpare for inscript Spare par Daper inlay Frame with windo ncluding ir	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t) white white white white	per inlay mm 55.6 x 9.2 mm efno.: AS 81 INA BT		
for inscript Spare par caper inlay Transpare for inscript Spare par caper inlay Frame with windo noluding in also suitab	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t) white white ow (moisture-proof) ascription module role for inscription m	per inlay mm 55.6 x 9.2 mm efno.: AS 81 INA BT odule AS 81-1 INA BT		AS 82 NA
for inscript Spare par caper inlay Transpare for inscript Spare par caper inlay Frame with windo noluding in also suitab	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t) white white ow (moisture-proof) ascription module role for inscription m	per inlay mm 55.6 x 9.2 mm efno.: AS 81 INA BT	atched onto the s	AS 82 NA
for inscript Spare par paper inlay Franspare par paper inlay Frame with windo ncluding iralso suitab	ion field 12 x 55.5 (t) white ent cover with particular field 13 x 55.5 (t) white white ow (moisture-proof) ascription module role for inscription m	per inlay mm 55.6 x 9.2 mm refno.: AS 81 INA BT odule AS 81-1 INA BT the inscription module remains la	atched onto the s	AS 82 NA
for inscript Spare par coaper inlay Transpare for inscript Spare par coaper inlay Frame with windo nocluding in also suitab When the in	ion field 12 x 55.5 (t) white ent cover with particle field 13 x 55.5 (t) white white white white white ow (moisture-proof) nscription module r ole for inscription m frame is removed, 1	per inlay mm 55.6 x 9.2 mm refno.: AS 81 INA BT odule AS 81-1 INA BT the inscription module remains la	atched onto the s	AS 82 NA
for inscript (Spare par paper inlay Transpare for inscript (Spare par paper inlay Frame with windo including ir also suitab When the	ion field 12 x 55.5 of the value of the cover with particular field 13 x 55.5 of the value of the cover with particular field 13 x 55.5 of the value of the cover with particular field 13 x 55.5 of the cover field for inscription module rolle for in	per inlay mm 55.6 x 9.2 mm refno.: AS 81 INA BT odule AS 81-1 INA BT the inscription module remains la f) high-gloss	atched onto the s	AS 82 NA supporting frame.
for inscript Spare par paper inlay Transpare for inscript Spare par paper inlay Frame with windous noluding in also suitab When the intermoplical vory	ion field 12 x 55.5 of t) white ent cover with particular field 13 x 55.5 of t) white white white white white white white frame is removed, the strict (breakproof 1-gang)	per inlay mm 55.6 x 9.2 mm refno.: AS 81 INA BT odule AS 81-1 INA BT the inscription module remains la f) high-gloss 80.5 x 80.5 mm	atched onto the s	AS 82 NA supporting frame. AS 581 BF INA
for inscript Spare par paper inlay Transpare for inscript Spare par paper inlay Frame with windous noluding in also suitab When the intermoplical vory	ion field 12 x 55.5 of t) white ent cover with particular field 13 x 55.5 of t) white white white white white white white frame is removed, the strict (breakproof 1-gang)	per inlay mm 55.6 x 9.2 mm refno.: AS 81 INA BT odule AS 81-1 INA BT the inscription module remains la f) high-gloss 80.5 x 80.5 mm	atched onto the s	AS 82 NA supporting frame. AS 581 BF INA

Frame

for vertical installation

with window (moisture-proof) 55.6 x 9.2 mm and 54.2 x 10.9 mm including inscription module ref.-no.: AS 81 INA BT and AS 82 INA BT also suitable for inscription module AS 81-1 INA BT and AS 82-1 INA BT

When the frame is removed, the inscription module remains latched onto the supporting frame.

Thermoplastic (breakproof) high-gloss

ivory		
2-gang	80.5 x 151.5 mm	AS 582 BF INA
3-gang	80.5 x 222.5 mm	AS 583 BF INA
4-gang	80.5 x 293.5 mm	AS 584 BF INA
5-gang	80.5 x 364.5 mm	AS 585 BF INA
white		
2-gang	80.5 x 151.5 mm	AS 582 BF INA WW
3-gang	80.5 x 222.5 mm	AS 583 BF INA WW
4-gang	80.5 x 293.5 mm	AS 584 BF INA WW
5-gang	80.5 x 364.5 mm	AS 585 BF INA WW



for horizontal installation

with window (moisture-proof) $55.6 \times 9.2 \text{ mm}$ including inscription module ref.-no.: AS 81 INA BT also suitable for inscription module AS 81-1 INA BT

When the frame is removed, the inscription module remains latched onto the supporting frame.

IVC	\r\

ivory		
2-gang	151.5 x 80.5 mm	AS 5820 BF INA
3-gang	222.5 x 80.5 mm	AS 5830 BF INA
4-gang	293.5 x 80.5 mm	AS 5840 BF INA
5-gang	364.5 x 80.5 mm	AS 5850 BF INA
white		
2-gang	151.5 x 80.5 mm	AS 5820 BF INA WW
3-gang	222.5 x 80.5 mm	AS 5830 BF INA WW
4-gang	293.5 x 80.5 mm	AS 5840 BF INA WW
5-gang	364.5 x 80.5 mm	AS 5850 BF INA WW







Inscription module 53.5 x 10 mm snap-on fixing, only for JUNG supporting frame

(Spare part)

Only in combination with frame ref.-no. AS 581 BF INA..., AS 5820 BF INA..., AS 5830 BF INA..., AS 5840 BF INA..., and for the top segment of frame AS 5850 BF INA..., AS 582 BF INA..., AS 583 BF INA..., AS 584 BF INA..., AS 585 BF INA...

(application: moisture-proof inscription field)

AS 81 INA BT

Inscription module 53.5 x 10 mm adhesive fixing, only for non-JUNG supporting frame

Only in combination with frame ref.-no. AS 581 BF INA..., AS 5820 BF INA..., AS 5830 BF INA..., AS 5840 BF INA..., AS 5840 BF INA..., AS 5850 BF INA...

(application: moisture-proof inscription field)

AS 81-1 INA BT

Inscription module 53.5 x 10 mm snap-on fixing, only for JUNG supporting frame only suitable for multigang frames (vertical installation)

(Spare part)

Only in combination with frame ref.-no. AS 582 BF INA.., AS 583 BF INA.., AS 584 BF INA.., AS 585 BF INA.. for the 2^{nd} up to the 5^{th} segment.

(application: moisture-proof inscription field)

AS 82 INA BT

Inscription module 53.5 x 10 mm adhesive fixing, only for non-JUNG supporting frame only suitable for multigang frames (vertical installation)

Only in combination with frame ref.-no. AS 582 BF INA.., AS 583 BF INA.., AS 584 BF INA.., AS 585 BF INA.. for the 2^{nd} up to the 5^{th} segment.

(application: moisture-proof inscription field)

AS 82-1 INA BT

Surface cap

with integrated frame and non-flammable ground plate

for inserts with covers of the AS range (except key switches ref.-no. $..15\mbox{,}$

3-level-switch and socket for Switzerland type 13)

1-gang, 85 x 85 x 47 mm

Duroplastic (scratch-proof) glossy

ivory	AS 581 A W
white	AS 581 A WW

2-gang, 156 x 85 x 47 mm

Duroplastic (scratch-proof) glossy

ivory		AS 582 A W
white		AS 582 A WW



3-gang, 227 x 85 x 47 mm

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ivory	AS 583 A W		
white	AS 583 A WW		



AS range



	Refno.
Mounting box for surface caps	
(Spare part)	
1-gang	581 A
2-gang	582 A
3-gang	583 A



o-gang	303 A
Strain relief	
for surface caps	mm)
for cables 3 x 1.5 mm ² up to 5 x 2.5 mm ² (Ø 7 up to 13	•
	58 A ZUG
Inlets for cables, pipes and trunkings in surface ca	ps
for cable and mini trunking	
ivory	11
white	11 WW
for trunking 15 x 15 mm	
ivory	12
white	12 WW
for pipes with outside Ø 16 mm	
ivory	13
white	13 WW



Surface cap

with inscription field 12 x 55.5 mm

with integrated frame, non-flammable ground plate and 2 cable inlets for inserts with covers of the AS range (except key switches ref.-no. ..15, 3-level-switch and socket for Switzerland type 13) 1-gang, 85 x 85 x 47 mm



Thermoplastic (breakproof) high-gloss				
ivory	AS 581 ANA W			
white	AS 581 ANA WW			



Cable inlet

for surface caps ref.-no.: AS 581 ANA W, AS 581 ANA WW (Spare part)

without press cut

15 WW



Transparent cover with paper inlay

for inscription field 12 x 55.5 mm

(Spare part)

AS 81 NA paper inlay white

1-gang switch insert 10 AX / 250 V ~

Screwless terminals for wires up to 2.5 mm²

with integrated LED insert

Only in combination with frame ref.-no. AS 581-1 BF INA.. and inscription module ref.-no. AS 61 INA BT (application: illuminated inscription field)

The LED insert is replaceable.

Connection via 2 stranded wires (brown/blue), approx. 220 mm long.

It can be connected directly to AC 230 V ~ or via switch.

Installation into flush box min. 63 mm (depth)

with white LEDs

1-pole, 2-way 506 U-LEDW

1-gang push-button insert 10 A / 250 V ~

Screwless terminals for wires up to 2.5 mm²

with integrated LED insert

Only in combination with frame ref.-no. AS 581-1 BF INA.. and inscription module ref.-no. AS 61 INA BT

(application: illuminated inscription field)

The LED insert is replaceable.

Connection via 2 stranded wires (brown/blue), approx. 220 mm long.

It can be connected directly to AC 230 V ~ or via switch.

Installation into flush box min. 63 mm (depth)

with white LEDs

1-pole, 2-way with terminal for N conductor

533 U-LEDW

Inscription module 53.5 x 10 mm

Only in combination with frame ref.-no. AS 581-1 BF INA...

(application: moisture-proof inscription field)

AS 61 INA BT

Frame

with window (moisture-proof) 55.6 x 9.2 mm and 54.2 x 10.9 mm

Only in combination with switch insert ref.-no.: 506 U-LEDW, push button insert ref.-no.: 533 U-LEDW or SCHUKO® socket ref.-no.: A 520-O BF .. LEDW and inscription module ref.-no.: AS 61 INA BT (application: illuminated inscription field)

Thermoplastic (breakproof) high-gloss

ivory	1-gang	80.5 x 80.5 mm	AS 581-1 BF INA
white	1-gang	80.5 x 80.5 mm	AS 581-1 BF INA WW

LED insert

(Spare part)

for SCHUKO® socket ref.-no.: A 520-O BF .. LEDW

for switch insert ref.-no.: 506 U-LEDW for push-button insert ref.-no.: 533 U-LEDW

with white LEDs

520-O LEDW-2

