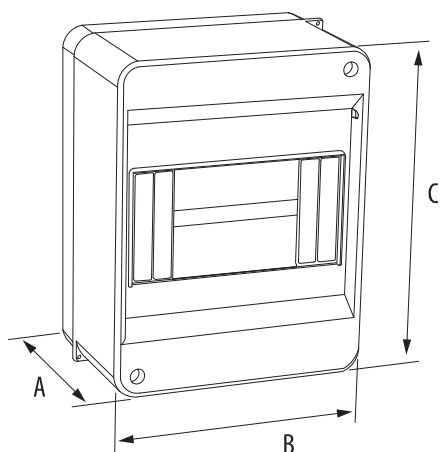


## HOUSING, S-TYPE



NORM PN-EN 62208



● C.2016



● C.2015 ● C.2060



● C.2014 ● C.2062



● C.2064 ● C.2065



● C.2066 ● C.2021

Name	Catalogue No.	Quantity S	Connector N+PE	Housing material	Glass	IP	Dimension A / B / C	Color	☐ #
Housing S-2	C.2016	2	-	ABS	-	IP40	69 / 55 / 140 mm	●	12
Housing S-3	C.2015	3	-	ABS	-	IP40	69 / 77 / 140 mm	●	12
Housing S-3	C.2060	3	✓	ABS	-	IP40	69 / 77 / 140 mm	●	12
Housing S-4	C.2014	4	-	ABS	-	IP40	69 / 92 / 140 mm	●	12
Housing S-4	C.2062	4	✓	ABS	-	IP40	69 / 92 / 140 mm	●	12
Housing S-5	C.2064	5	-	ABS	-	IP40	69 / 110 / 140 mm	●	8
Housing S-5	C.2065	5	✓	ABS	-	IP40	69 / 110 / 140 mm	●	8
Housing S-6	C.2066	6	-	ABS	-	IP40	69 / 130 / 140 mm	●	9
Housing S-6	C.2021	6	✓	ABS	-	IP40	69 / 130 / 140 mm	●	9

## HOUSING, S-TYPE



NORM PN-EN 62208

Inside and back  
S-6 N+PE



● C.2030



● C.2019 ● C.2061



● C.2027 ● C.2063



● C.2013 ● C.2020

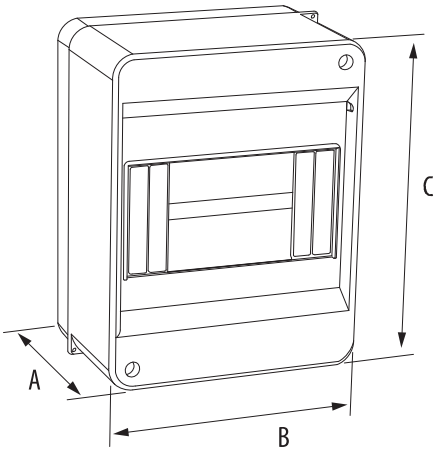


● C.2067 ● C.2031

Name	Catalogue No.	Quantity S	Connector N+PE	Material: Housing / Glass	Glass	IP	Dimension A / B / C	Color	📦 #
Housing S-2 with smoky glass	C.2030	2	-	ABS / PC	✓	IP40	85 / 55 / 140 mm	●	12
Housing S-3 with smoky glass	C.2019	3	-	ABS / PC	✓	IP40	85 / 77 / 140 mm	●	12
Housing S-3 with smoky glass	C.2061	3	✓	ABS / PC	✓	IP40	85 / 77 / 140 mm	●	12
Housing S-4 with smoky glass	C.2027	4	-	ABS / PC	✓	IP40	85 / 92 / 140 mm	●	12
Housing S-4 with smoky glass	C.2063	4	✓	ABS / PC	✓	IP40	85 / 92 / 140 mm	●	12
Housing S-5 with smoky glass	C.2013	5	-	ABS / PC	✓	IP40	87 / 110 / 140 mm	●	8
Housing S-5 with smoky glass	C.2020	5	✓	ABS / PC	✓	IP40	87 / 110 / 140 mm	●	8
Housing S-6 with smoky glass	C.2067	6	-	ABS / PC	✓	IP40	83 / 130 / 140 mm	●	9
Housing S-6 with smoky glass	C.2031	6	✓	ABS / PC	✓	IP40	83 / 130 / 140 mm	●	9

# HOUSING, S-TYPE

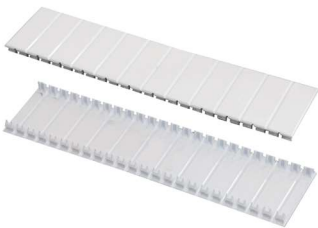
 NORM PN-EN 62208



● C.2068 ● C.2017



● C.2069 ● C.2025



● C.2080



● C.2070 ● C.2071



● C.2072 ● C.2073

Name	Catalogue No.	Quantity S	Connector N+PE	Material: Housing / Glass	Glass	IP	Dimension A / B / C	Color	☐ #
Housing S-8	C.2068	8	-	ABS / -	-	IP40	66 / 165 / 140 mm	●	6
Housing S-8	C.2017	8	✓	ABS / -	-	IP40	66 / 165 / 140 mm	●	6
Housing S-8 with smoky glass	C.2069	8	-	ABS / PC	✓	IP40	83 / 165 / 140 mm	●	6
Housing S-8 with smoky glass	C.2025	8	✓	ABS / PC	✓	IP40	83 / 165 / 140 mm	●	6
Housing S-12	C.2070	12	-	ABS / -	-	IP40	80 / 240 / 140 mm	●	1
Housing S-12	C.2071	12	✓	ABS / -	-	IP40	80 / 240 / 140 mm	●	1
Housing S-12 with smoky glass	C.2072	12	-	ABS / PC	✓	IP40	96 / 240 / 140 mm	●	1
Housing S-12 with smoky glass	C.2073	12	✓	ABS / PC	✓	IP40	96 / 240 / 140 mm	●	1
Cover for housing S-12	C.2080	12	N/A	ABS / -	-	IP40	52 / 219 / 9,65 mm	●	10

## FACING WALL DISTRIBUTION BOARDS IP65



NORM PN-EN 62208



● C.14504



● C.14508



● C.14512



● C.14524



● C.14536



Rated insulation voltage for facing wall distribution boards in the table below is 1000V (AC/DC)

Name	Catalogue No.	Quantity S	Connector N+PE	Housing material	Glass	IP	Dimension A / B / C	Color	#
Facing wall distribution boards IP65	C.14504	4	✓	ABS	✓	IP65	105 / 145 / 200 mm	●	1
Facing wall distribution boards IP65	C.14508	8	✓	ABS	✓	IP65	105 / 215 / 200 mm	●	1
Facing wall distribution boards IP65	C.14512	12	✓	ABS	✓	IP65	105 / 290 / 240 mm	●	1
Facing wall distribution boards IP65	C.14524	24	✓	ABS	✓	IP65	140 / 300 / 400 mm	●	1
Facing wall distribution boards IP65	C.14536	36	✓	ABS	✓	IP65	143 / 430 / 400 mm	●	1

## MODULE FACING WALL DISTRIBUTION BOX

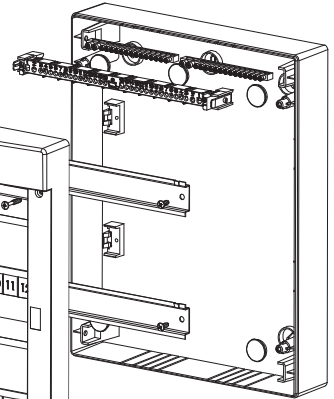
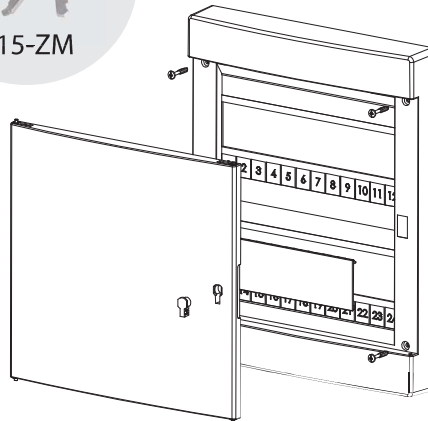
NEW



NORM PN-EN 60670-1:2007/A1:2013-06; PN-EN 60670-24:2013-10; PN-EN IEC 63000:2019-01



C.15-ZM

Distribution box  
have the optional  
lock assembly  
C.15-ZM

C.1308-P



C.1312-P



C.1318-P



C.1324-P



C.1336/2-P



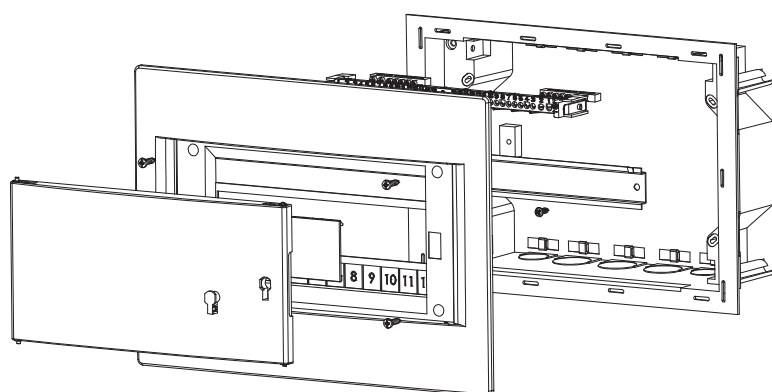
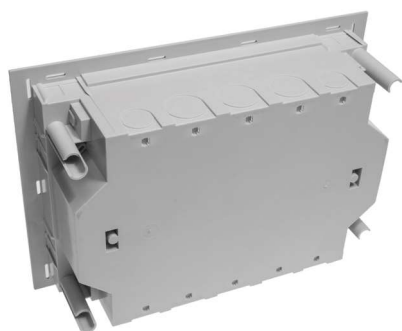
C.1336-P

Catalogue No.	Name	IP	Dimensions	Quantity S	Material: Housing / glass	TH35 / N+PE	Color	Box #
C.1308-P	Module distribution box n/t S-8	IP40	180/95/210	1x8	PS / PC	✓ / ✓	●	12
C.1312-P	Module distribution box n/t S-12	IP40	225/95/275	1x12	PS / PC	✓ / ✓	●	8
C.1318-P	Module distribution box n/t S-18	IP40	225/95/389	1x18	PS / PC	✓ / ✓	●	12
C.1324-P	Module distribution box n/t S-24	IP40	350/95/275	2x12	PS / PC	✓ / ✓	●	10
C.1336/2-P	Module distribution box n/t S-36	IP40	425/119/389	2x18	PS / PC	✓ / ✓	●	1
C.1336-P	Module distribution box n/t S-36	IP40	510/95/275	3x12	PS / PC	✓ / ✓	●	6

**NEW****MODULE FLUSH-MOUNTING DISTRIBUTION BOX**

NORM PN-EN 60670-1:2007/A1:2013-06; PN-EN 60670-24:2013-10; PN-EN IEC 63000:2019-01

Distribution box do not have any protection included

Distribution box  
have the optional  
lock assembly  
C.15-ZM

C.13512-P



C.13524-P



C.13536-P

Catalogue No.	Name	IP	Dimensions	Quantity S	Material: Housing / glass	TH35 / N+PE	Color	☐ #
C.13512-P	Module distribution box p/t S-12	IP40	255/101/350	1x12	PS / PC	✓ / ✓	●	8
C.13524-P	Module distribution box p/t S-24	IP40	280/101/350	2x12	PS / PC	✓ / ✓	●	6
C.13536-P	Module distribution box p/t S-36	IP40	540/101/350	3x12	PS / PC	✓ / ✓	●	4

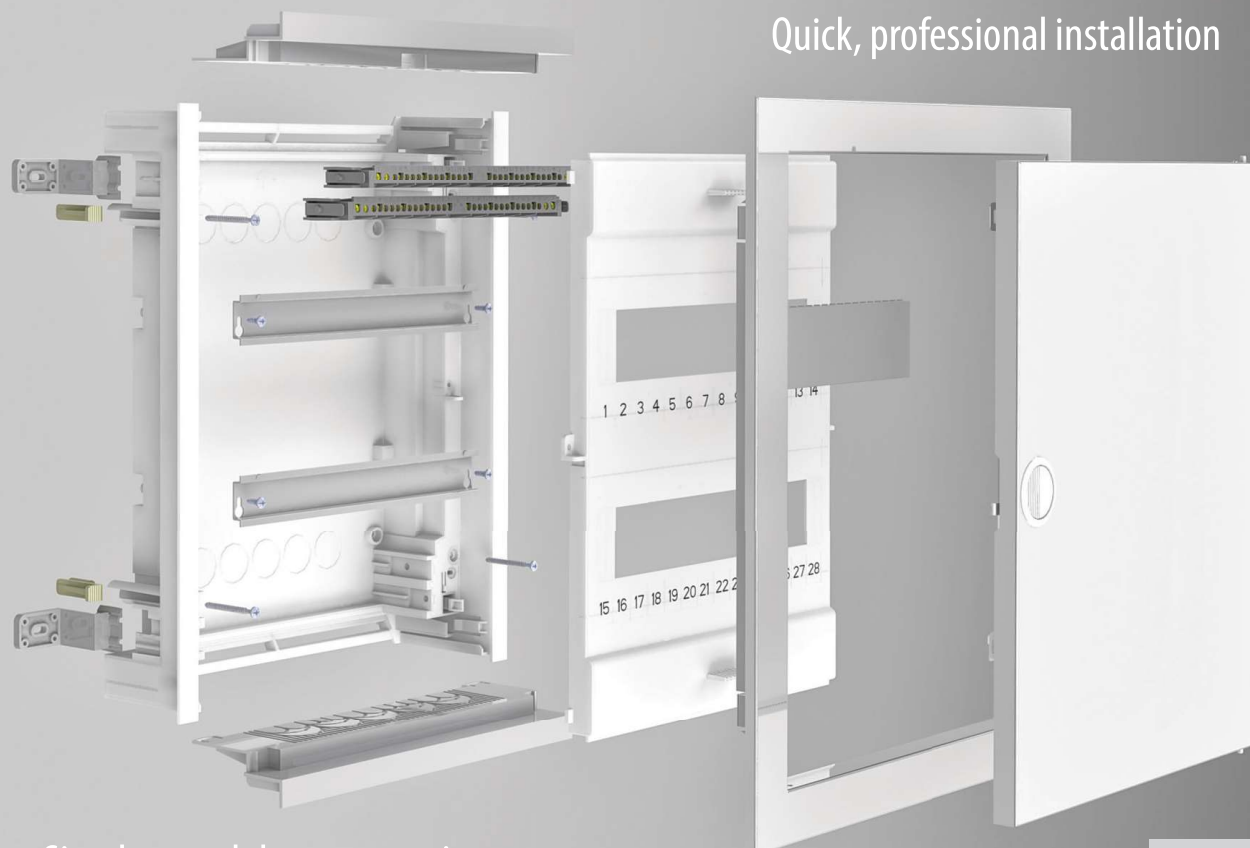


## UNIVERSAL DISTRIBUTION BOARDS WITH METAL DOORS

Complete, ready-to-install, universal distribution boards with metal doors are available in 5 versions. Suitable for installation in masonry and gypsum walls.

NOTE: We offer an optional lock for universal distribution boards: C.15-ZM

Quick, professional installation



Simple - modular construction

IP40

Great installation comfort thanks to a well-thought-out design, which also ensures large space inside the distribution board



1



2



3



4

- 1 Universal mounting – gypsum and masonry walls
- 2 Possibility to control access for unauthorized persons (use of seals)
- 3 Many ways to bring the conduits to the distribution board
- 4 Easy assembly and disassembly of the N + PE conductor rail, click system
- 5 Can be used with locking key (optional)



C.15-ZM

5

## UNIVERSAL DISTRIBUTION BOARDS, N-ROW

 NORM PN-EN 60439-3


C.1512



C.1524



C.1536



C.1524-ITM

C.1524-IT

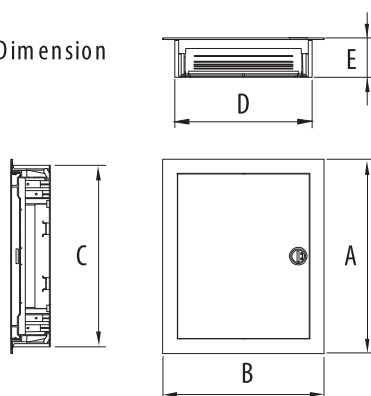


C.1548



C.1560

Dimension



Dimension	A mm	B mm	C mm	D mm	E mm
C.1512	343	368	314	314	93
C.1524	443	368	414	314	93
C.1524-IT	443	368	414	314	95
C.1524-ITM	443	368	414	314	95
C.1536	568	368	539	314	93
C.1548	753	368	724	314	93
C.1560	878	368	849	314	93

## Additional parameters:

- Protection class II
- Rated voltage 400V
- The stability of the operation from -15°C to +60°C

## The content of universal distribution boards:

- Housing
- Carrying rails framework
- N + PE conductor rail 2x (2 x 25 mm<sup>2</sup> + 14 x 16 mm<sup>2</sup>)
- Metal door closed on the latch or lock
- Mounting bracket TH 35

Additionally, we recommend module covers S-12  
Catalogue No. C.2080

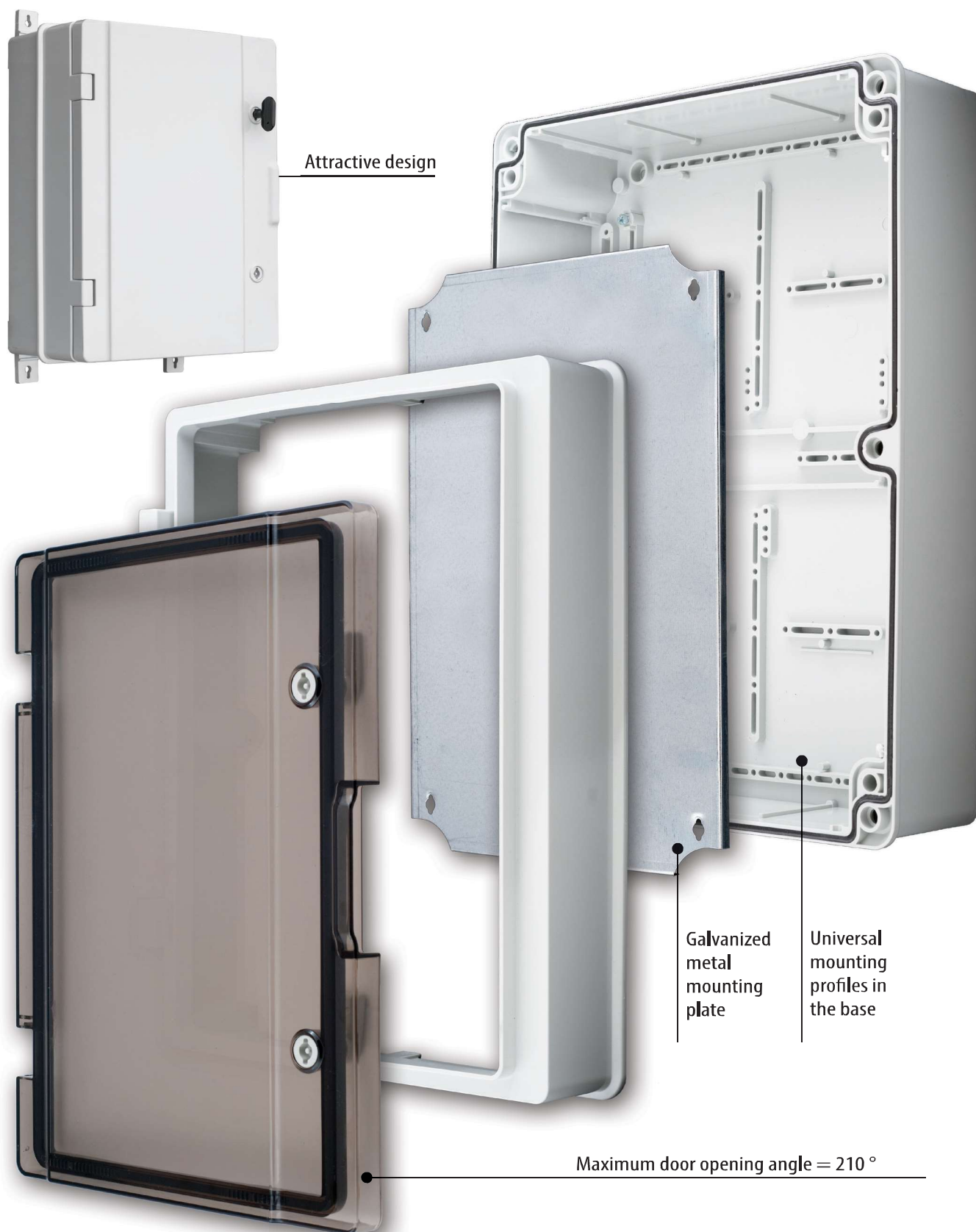
Name	Catalogue No.	Quantity S*	Equipment	IP	Color	№
Universal 1-row distribution board R0-1	C.1512	12+2	N+PE 2x (2 x 25 mm <sup>2</sup> + 14 x 16 mm <sup>2</sup> ) - 1 pcs	IP40	●	1
Universal 2-row distribution board R0-2	C.1524	24+4	N+PE 2x (2 x 25 mm <sup>2</sup> + 14 x 16 mm <sup>2</sup> ) - 1 pcs	IP40	●	1
Universal 3-row distribution board R0-3	C.1536	36+6	N+PE 2x (2 x 25 mm <sup>2</sup> + 14 x 16 mm <sup>2</sup> ) - 2 pcs	IP40	●	1
Universal 4-row distribution board R0-4	C.1548	48+8	N+PE 2x (2 x 25 mm <sup>2</sup> + 14 x 16 mm <sup>2</sup> ) - 2 pcs	IP40	●	1
Universal 5-row distribution board R0-5	C.1560	60+10	N+PE 2x (2 x 25 mm <sup>2</sup> + 14 x 16 mm <sup>2</sup> ) - 2 pcs	IP40	●	1
IT distribution board Typ R0-2P with plastic doors	C.1524-IT	-	Metal plate, perforated, 220x250mm, BETA1 socket	IP40	●	1
	C.1524-ITM	-	Metal plate, perforated, 220x250mm, BETA1 socket, additional plate to install accessories	IP40	●	1

\* When a key lock is used, the number of modules that can be installed in the adjacent row is reduced by one.



**HERMETIC DISTRIBUTION CABINET IP65**

Hermetic distribution cabinet - version with metal mounting plate



## HERMETIC DISTRIBUTION CABINET IP65

A wide range of hermetic distribution cabinets.

Durable! Practical! Spacious!

Hermetic distribution cabinets in useful, five dimensions, versions

 NORM PN-EN 62208

IP65

IK10

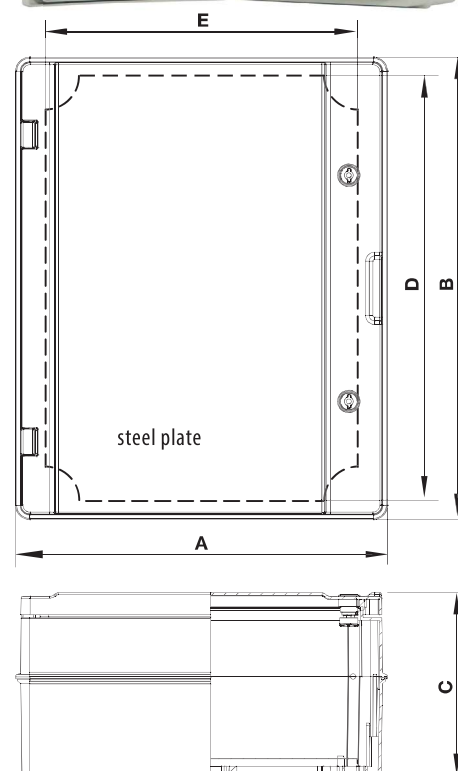


Catalogue Number			Dimension				
Door opaque	Door opaque UV-resistant cabinet	Door transparent UV resistant	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
C.1600	C.1600UV	C.1600-P	221	311	137	270	174,5
C.1601	C.1601UV	C.1601-P	265	355	152	315	245
C.1602	C.1602UV	C.1602-P	310	410	170	360	245
C.1602H	C.1602UVH	-	310	410	230	360	245
C.1603	C.1603UV	C.1603-P	410	610	202	564	375
C.1604	C.1604UV	C.1604-P	511	711	253,5	660	440

Note: The offered cabinets are available with a key and a lock made of plastic  
The C.1602H and C.1602UVH versions have a greater depth of up to 230 mm!

Additional parameters:

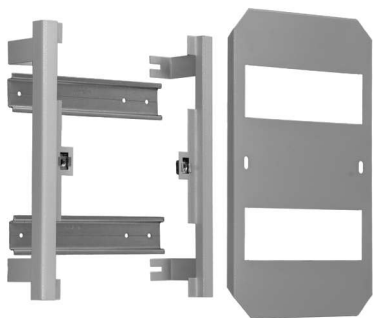
- Housing material: ABS
- Transparent door material: polycarbonate
- Impact resistance for the entire cabinet: IK 10
- Operating temperature range: -25 ° to +60 °
- Polyurethane gasket
- RAL 7035



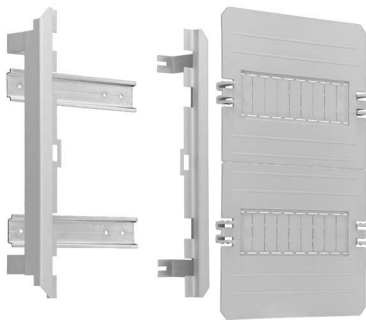
Example of installation of control equipment and accessories

## FIXING PACKAGES FOR DISTRIBUTION CABINETS

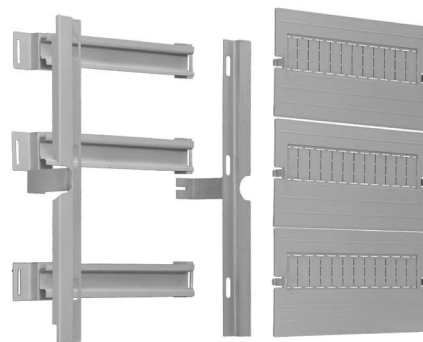
 NORM PN-EN 61439-3



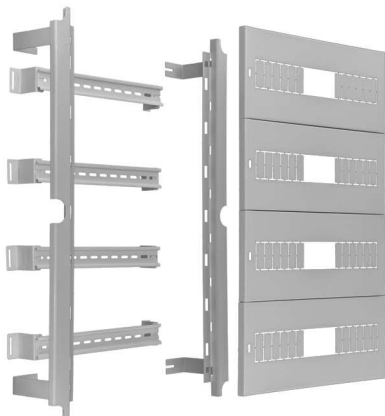
C.1600/PM



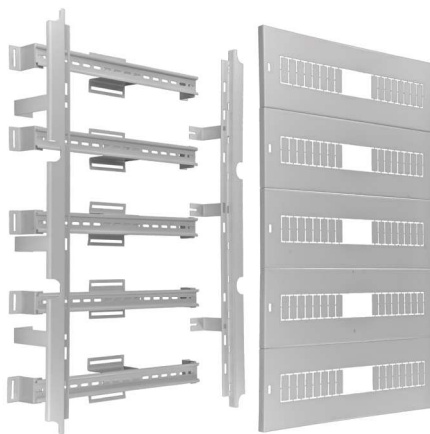
C.1601/PM



C.1602/PM




C.1603/PM



C.1604/PM




C.16-ZM

For the offered cabinets, we recommend purchasing a metal lock for hermetic IP 65 distribution cabinets  
- Catalogue No. C.16-ZM  NORM PN-EN 62208

In our offer we have fixing packages for all offered distribution cabinets

Fixing package catalogue no.	Quantity S	Masking fixing material - metal	Outside dimensions [mm]	Distribution cabinets Catalogue Number		
				Door opaque	Door opaque, Cabinets UV-Resist	Transparent door UV-Resist
C.1600/PM	2 x 8	Metal	221x311x137	C.1600	C.1600UV	C.1600-P
C.1601/PM	2 x 9	Metal	265x355x152	C.1601	C.1601UV	C.1601-P
C.1602/PM	3 x 10	Metal	310x410x170	C.1602	C.1602UV	C.1602-P
C.1603/PM	4 x 16	Metal	410x610x202	C.1603	C.1603UV	C.1603-P
C.1604/PM	5 x 20	Metal	511x711x254	C.1604	C.1604UV	C.1604-P

## BUILT-IN, HERMETIC DISTRIBUTION CABINETS IP65

 NORM PN-EN 61439-1, PN-EN 61439-3

3 popular models of hermetic distribution cabinets IP65 are available in many versions with built-in power equipment  
Illustrations of power equipment in C.16xx cabinets show the configuration of sockets, which is integral element to the complete cabinet.



C.1600 / C.1600UV / C.1600-P

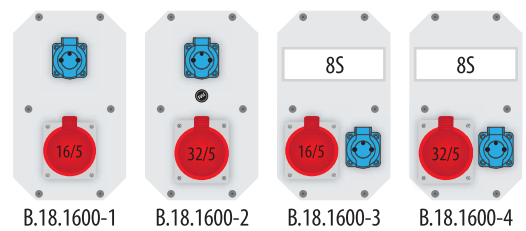


C.1601 / C.1601UV / C.1601-P



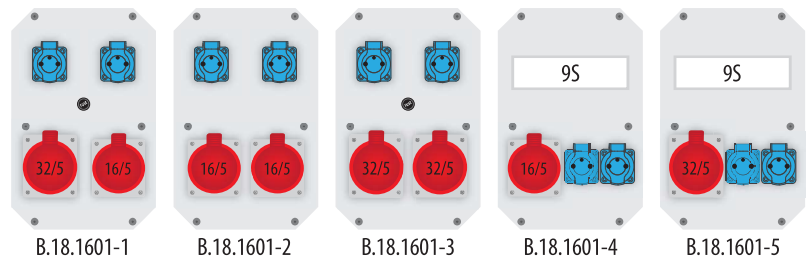
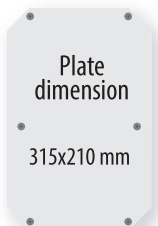
C.1602 / C.1602UV / C.1602-P

BUILT-IN, hermetic distribution cabinets IP65 C.1600 / C.1600UV / C.1600-P Series



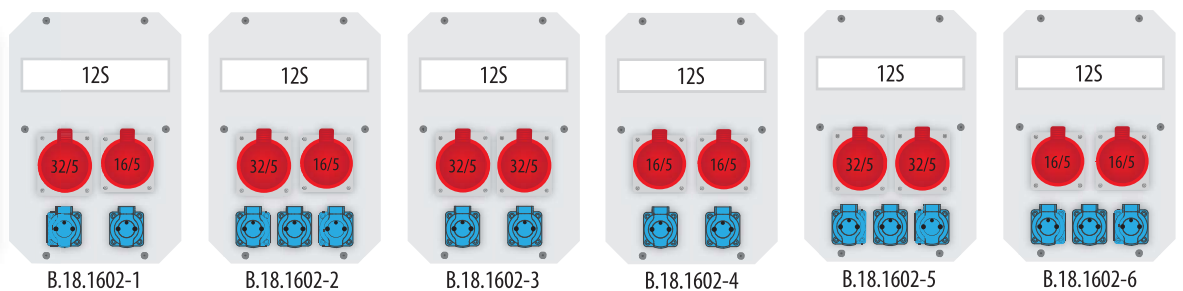
B.18.1600-1 B.18.1600-2 B.18.1600-3 B.18.1600-4

BUILT-IN, hermetic distribution cabinets IP65 C.1601 / C.1601UV / C.1601-P Series



B.18.1601-1 B.18.1601-2 B.18.1601-3 B.18.1601-4 B.18.1601-5

BUILT-IN, hermetic distribution cabinets IP65 C.1602 / C.1602UV / C.1602-P Series



B.18.1602-1 B.18.1602-2 B.18.1602-3 B.18.1602-4 B.18.1602-5 B.18.1602-6

On the customer request, hermetic distribution cabinets IP 65 are available in all possible configurations,  
also in version with protection, including wire and plug