



Further international Ex-Approvals on request

AUDIN

Composants & systèmes d'automatisme
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Technical Data

Explosion protection:

II 2 G / 2 D

EEx e II T6 (increased safety)

EEx ia IIC T6 (intrinsic safety)

EEx e(ia) IIC T6 (mixed fittings)

Temperature class T5 on request

Certificates:

Empty enclosure: PTB 01 ATEX 1061U

Terminal enclosure: PTB 00 ATEX 1002

Material:

Glassfibre-reinforced duroplastic Polyester,
graphite added

Colour:

similar to RAL 9011, black

Ingress protection:

IP 66, EN 60529

Impact resistance:

>7 Joule, EN 50014

Flammability:

self-extinguishing, UL 94/V0

Surface resistance:

<10⁹ Ohm, EN 50014

Water absorption:

max. 0.7 %, ASTM D570

Toxicity:

halogenfree

Temperature range or application acc. EN:

-20° to +40°C

(corresponds T6 = 85°C surface temperature)

-20° to +55°C

(corresponds T5 = 100°C surface temperature)

-55°C with special marking on request



- Empty enclosure with certification for individual fittings
- Terminal enclosure for increased safeguards intrinsic safety
- Robust polyester version
- Optional: Lid with window

Included in delivery

Empty enclosure:

Enclosure with silicone seal

Terminal enclosure:

Enclosure system - depending on version
either with silicone seal, DIN rails, internal
earthing connection, terminals, continuity
plate, manufacturing, cable glands

Polyester Ex ATEX

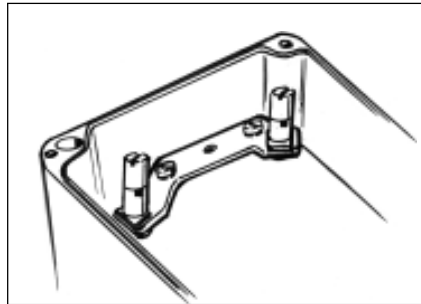
Programme range

Type				dimensions
Ex e	Ex ia	empty enclosure	W x L x H (mm)	
06.08 08 06	16.08 08 06	26.08 08 06	75 x 80 x	55
06.08 08 08	16.08 08 08	26.08 08 08	75 x 80 x	75
06.08 11 06	16.08 11 06	26.08 11 06	75 x 110 x	55
06.08 11 08	16.08 11 08	26.08 11 08	75 x 110 x	75
06.08 16 06	16.08 16 06	26.08 16 06	75 x 160 x	55
06.08 16 08	16.08 16 08	26.08 16 08	75 x 160 x	75
06.08 19 06	16.08 19 06	16.08 19 06	75 x 190 x	55
06.08 19 08	16.08 19 08	26.08 19 08	75 x 190 x	75
06.08 23 06	16.08 23 06	16.08 23 06	75 x 230 x	55
06.08 23 08	16.08 23 08	26.08 23 08	75 x 230 x	75
06.12 12 09	16.12 12 09	26.12 12 09	120 x 122 x	90
06.12 22 09	16.12 22 09	26.12 22 09	120 x 220 x	90
06.16 16 09	16.16 16 09	26.16 16 09	160 x 160 x	90
06.16 26 09	16.16 26 09	26.16 26 09	160 x 260 x	90
06.16 36 09	16.16 36 09	26.16 36 09	160 x 360 x	90
06.16 56 09	16.16 56 09	26.16 56 09	160 x 560 x	90
06.25 26 12	16.25 26 12	16.25 26 12	250 x 255 x	120
06.25 26 16	16.25 26 16	26.25 26 16	250 x 255 x	160
06.25 40 12	16.25 40 12	26.25 40 12	250 x 400 x	120
06.25 40 16	16.25 40 16	26.25 40 16	250 x 400 x	160
06.25 60 12	16.25 60 12	26.25 60 12	250 x 600 x	120
06.36 36 09	16.36 36 09	26.36 36 09	360 x 360 x	90
06.41 40 12	16.41 40 12	26.41 40 12	405 x 400 x	120

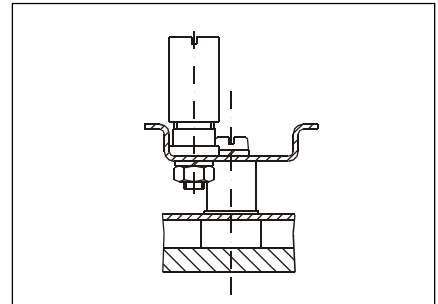
Accessories / Version



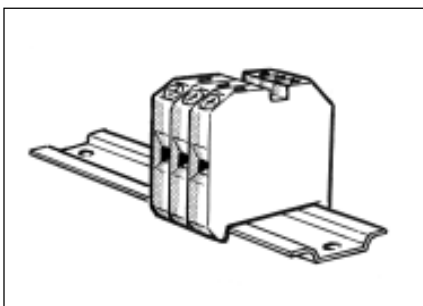
PE bar



PE busbar

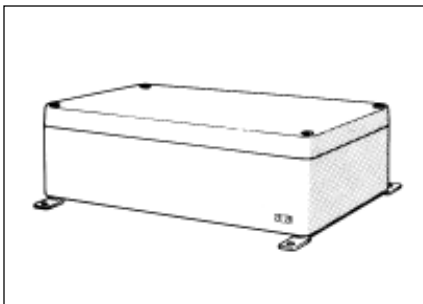


PE connection on DIN rail

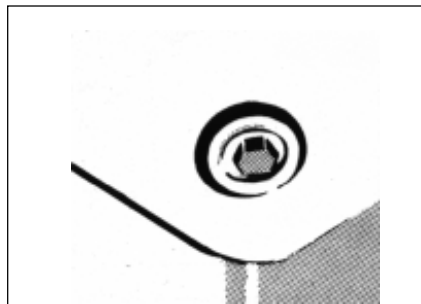


PE terminal blocks

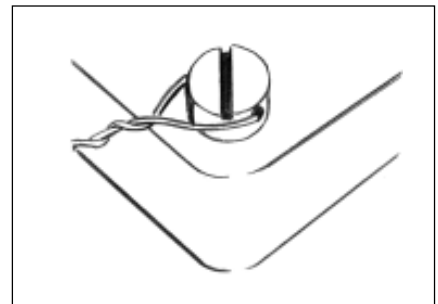
Accessories



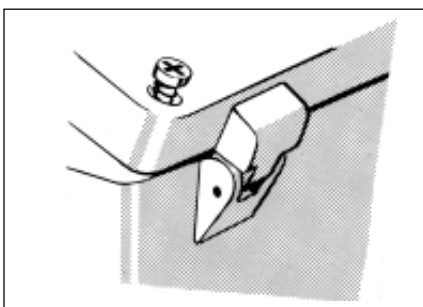
External mounting brackets (4 pieces)
in stainless steel



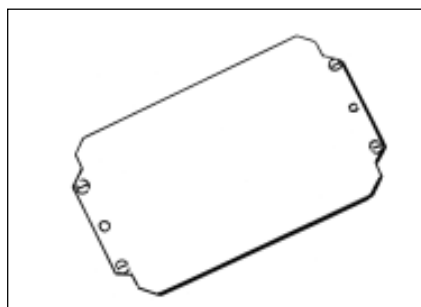
Allen lid screw in stainless steel



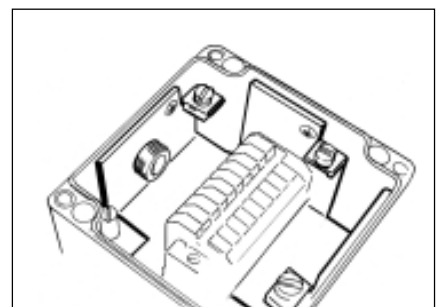
Sealable lid screw, corrosion-proof



External hinge (pair) in cast aluminium, opening
to approx 150°.
Please state mounting side!



Mounting plate, galvanized sheet metal



Continuity plate / angle in galvanized sheet
metal with through hole, threaded brass nickel-
plated, on request

Polyester Ex ATEX

Accessories

Type	DIN rail*		PE bar	PE busbar	Allen lid screws	Sealable lid screws	External mounting brackets	External hinges	Continuity plate	Mounting plate
	TS 15	TS 35								
06/16/26.08 08 06	•			•	•	•	•		•	2,0
06/16/26.08 08 08	•			•	•	•	•		•	2,0
06/16/26.08 11 06	•			•	•	•	•		•	2,0
06/16/26.08 11 08	•			•	•	•	•		•	2,0
06/16/26.08 16 06	•			•	•	•	•		•	2,0
06/16/26.08 16 08	•			•	•	•	•		•	2,0
06/16/26.08 19 06	•			•	•	•	•		•	2,0
06/16/26.08 19 08	•			•	•	•	•		•	2,0
06/16/26.08 23 06	•			•	•	•	•		•	-
06/16/26.08 23 08	•			•	•	•	•		•	-
06/16/26.12 12 09		•		•	•	•	•	•	•	1,5
06/16/26.12 22 09		•		•	•	•	•	•	•	1,5
06/16/26.16 16 09		•	•		•	•	•	•	•	1,5
06/16/26.16 26 09		•	•		•	•	•	•	•	1,5
06/16/26.16 36 09		•	•		•	•	•	•	•	2,0
06/16/26.16 56 09		•	•		•	•	•	•	•	2,0
06/16/26.25 26 12		•	•		•	•	•	•	•	2,0
06/16/26.25 26 16		•	•		•	•	•	•	•	2,0
06/16/26.25 40 12		•	•		•	•	•	•	•	2,0
06/16/26.25 40 16		•	•		•	•	•	•	•	2,0
06/16/26.25 60 12		•	•		•	•	•	•	•	2,0
06/16/26.36 36 09		•	•		•	•	•	•	•	2,0
06/16/26.41 40 12		•	•		•	•	•	•	•	2,0

* TS 32 on request

External mounting brackets (4 pieces) for xx.08 11 08 to xx.08 16 08	10.03 11 01
External mounting brackets (4 pieces) from xx.08 19 08	10.03 11 02
External hinges (pair) from xx.12 12 09	10.02 70 01

Terminal mounting

[illegible]

Polyester Ex ATEX

Terminal mounting

Make	Weidmüller																Earthing connection									
DIN rail TS 15	X																									
DIN rail TS 32				X	X		X		X		X			X												
DIN rail TS 35		X	X			X		X		X		X	X		X	X	X	X	X	X	X	X				
Voltage (V)	275	420	550	550	550	750	550	550	550	550	750	750	750	550	750	750										
Current (A)	15	21	21	21	28	28	36	36	50	50	66	66	109	99	167	202										
Nominal cross-section (mm²)	1,5	2,5	2,5	2,5	4	4	6	6	10	10	16	16	35	35	70	95										
Terminal width (mm)	3,5	5	5	6	6	6	8	8	10	10	12	12	16	18	20,5	27										
Terminal type																										
Enclosure type	WDU 1,5 / R 3,5 / E	WDU 2,5 N / E	WDU 2,5 / E	SAK 2,5 / E	SAK 4 / E	WDU 4 / E	SAK 6N / E	WDU 6 / E	SAK 10 / E	WDU 10 / E	SAK 16 / E	WDU 16 / E	WDU 35 / E	SAK 35 / E	WDU 70 N / E	WDU 70 / 95 / E	WPE 2,5 / E green/yellow	WPE 4 / E green/yellow	WPE 6 / E green/yellow	WPE 10 / E green/yellow	WPE 16 / E green/yellow	WPE 35 / E green/yellow	WPE 70 / 95 / E green/yellow			
06/16.08 08 06	11	7																								
06/16.08 08 08	11	13																								
06/16.08 11 06	19	23																								
06/16.08 11 08	19	29																								
06/16.08 16 06	33	37																								
06/16.08 16 08	33	7																								
06/16.08 19 06	42	13																								
06/16.08 19 08	42	23																								
06/16.08 23 06	53	29																								
06/16.08 23 08	53	37																								
06/16.12 12 09			13	11	11	11	8	8	6																	
06/16.12 22 09			33	28	28	28	21	21	16																	
06/16.16 16 09			21	18	18	18	13	13	11	11	9	9														
06/16.16 26 09			41	34	34	34	26	26	21	21	17	17														
06/16.16 36 09			60	50	50	50	38	38	30	30	25	25														
06/16.16 56 09			102	85	85	85	63	63	51	51	42	42														
06/16.25 26 12			78	64	64	64	50	50	40	40	32	32	24	22												
06/16.25 26 16			78	64	64	64	50	50	40	40	32	32	24	22												
06/16.25 40 12			136	114	114	114	86	86	68	68	58	58	42	38	17											
06/16.25 40 16			136	114	114	114	86	86	68	68	58	58	42	38	17											
06/16.25 60 12			216	180	180	180	136	136	108	108	90	90	68	60	26											
06/16.36 36 09			183	153	153	153	114	114	90	90	75	75	57	48												
06/16.41 40 12			204	171	171	171	129	129	102	102	87	87	63	57	48											

Type: **EEx e 06.08 08 06****EEx ia 16.08 08 06**Ex empty enclosures **26.08 08 06**Certification **ATEX**External dimensions **75 x 80 x 55 mm**Weight **230 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
63	38,5		•	•	•			•	•

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	6	6									
max. number of DIN rails	1	1									
Number of internal cables in dependence to current/A	6										
	10	27									
	16	9	18								
	20	3	10								
	25		5								
	35										
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	6	3	7	17,25	6	3
16	25,30	2	1	9	21,85	4	1
20	27,60	2	1	11	25,30	2	1
25	37,95	1		13,5	27,60	2	1
32	48,30			16	31,05	2	1
40	60,95			21	37,95	1	
50	69,00			29	48,30		
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 08 08****EEx ia 16.08 08 08**Ex empty enclosure **26.08 08 08**Certification **ATEX**External dimensions **75 x 80 x 75 mm**Weight **300 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
386	340		•	•	•			•	•

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	6	6									
max. number of DIN rails	1	1									
Number of internal cables in dependence to current/A	6										
	10	32									
	16	11	21								
	20	4	12								
	25		6								
	35										
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	9	5	7	17,25	9	5
16	25,30	5	2	9	21,85	6	3
20	27,60	4	2	11	25,30	4	2
25	37,95	1	1	13,5	27,60	4	2
32	48,30	1	1	16	31,05	3	1
40	60,95			21	37,95	1	1
50	69,00			29	48,30	1	
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 11 06****EEx ia 16.08 11 06**Ex empty enclosure **26.08 11 06**Certification **ATEX**External dimensions **75 x 110 x 55 mm**Weight **295 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
98	68,5		•	•	•			•	•

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	11	11	11								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	28									
	16	9	18	73							
	20	4	11	21							
	25		5	12							
	35			3							
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side A/B	Side C/D	PG	Cross-corner dim.	Side A/B	Side C/D
12	17,25	6	3	7	17,25	6	3
16	25,30	3	1	9	21,85	4	1
20	27,60	2	1	11	25,30	2	1
25	37,95	1		13,5	27,60	2	1
32	48,30			16	31,05	2	1
40	60,95			21	37,95	1	
50	69,00			29	48,30		
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 11 08****EEx ia 16.08 11 08**Ex empty enclosure **26.08 11 08**Certification **ATEX**External dimensions **75 x 110 x 75 mm**Weight **360 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
98	68,5		•	•	•	•		•	•

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	11	11	11								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	33									
	16	11	22	86							
	20	4	13	25							
	25		6	14							
	35			4							
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side A/B	Side C/D	PG	Cross-corner dim.	Side A/B	Side C/D
12	17,25	15	5	7	17,25	15	5
16	25,30	6	2	9	21,85	9	3
20	27,60	6	1	11	25,30	6	2
25	37,95	2	1	13,5	27,60	6	1
32	48,30	2	1	16	31,05	5	1
40	60,95			21	37,95	2	1
50	69,00			29	48,30	2	
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 16 06****EEx ia 16.08 16 06**Ex empty enclosure **26.08 16 06**Certification **ATEX**External dimensions **75 x 160 x 55 mm**Weight **405 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
148	118,5		•	•	•	•		•	•

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	19	19	19								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	28									
	16	9	19	74							
	20	4	11	21							
	25		5	12							
	35			3							
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	12	3	7	17,25	12	2
16	25,30	5	1	9	21,85	8	1
20	27,60	4	1	11	25,30	5	1
25	37,95	3		13,5	27,60	4	1
32	48,30			16	31,05	3	1
40	60,95			21	37,95	3	
50	69,00			29	48,30		
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 16 08****EEx ia 16.08 16 08**Ex empty enclosure **26.08 16 08**Certification **ATEX**External dimensions **75 x 160 x 75 mm**Weight **460 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
148	118,5		•	•	•	•		•	•

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	19	19	19								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	34									
	16	11	22	87							
	20	4	13	25							
	25		6	14	27						
	35			4	10	27					
	50				8	22					
	63				3	10					
	80					4					
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	18	5	7	17,25	18	5
16	25,30	8	2	9	21,85	11	3
20	27,60	8	2	11	25,30	8	2
25	37,95	3	1	13,5	27,60	8	2
32	48,30	2	1	16	31,05	5	1
40	60,95			21	37,95	3	1
50	69,00			29	48,30	2	
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 19 06****EEx ia 16.08 19 06**Ex empty enclosure **26.08 19 06**Certification **ATEX**External dimensions **75 x 190 x 55 mm**Weight **450 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
174	148,5		•	•	•			•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	24	24	24								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	28									
	16	9	19	74							
	20	4	11	21							
	25		5	12							
	35			3							
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	16	4	7	17,25	16	4
16	25,30	7	1	9	21,85	12	2
20	27,60	5	1	11	25,30	7	1
25	37,95	4	1	13,5	27,60	5	1
32	48,30			16	31,05	4	1
40	60,95			21	37,95	4	1
50	69,00			29	48,30		
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 19 08****EEx ia 16.08 19 08**Ex empty enclosure **26.08 19 08**Certification **ATEX**External dimensions **75 x 190 x 75 mm**Weight **530 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15		36 x 6 mm²							
174	148,5	2	•	•	•	•		•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	24	24	24								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	33									
	16	11	22	87							
	20	4	13	25							
	25		6	14	27						
	35			4	10	26					
	50					8	22				
	63					3	10	36			
	80						4	11			
	100							4			
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	28	6	7	17,25	27	5
16	25,30	12	2	9	21,85	18	3
20	27,60	12	2	11	25,30	12	2
25	37,95	5	1	13,5	27,60	12	2
32	48,30	3	1	16	31,05	10	1
40	60,95			21	37,95	5	1
50	69,00			29	48,30	3	
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Type: **EEx e 06.08 23 06****EEx ia 16.08 23 06**Ex empty enclosure **26.08 23 06**Certification **ATEX**External dimensions **75 x 230 x 55 mm**Weight **575 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
218	188,5		•	•	•	•		•	•

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	22	3	7	17,25	20	3
16	25,30	10	1	9	21,85	14	1
20	27,60	8	1	11	25,30	8	1
25	37,95	4	1	13,5	27,60	8	1
32	48,30			16	31,05	6	1
40	60,95			21	37,95	4	1
50	69,00			29	48,30		
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	30	30	30								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	33									
	16	11	22	86							
	20	4	13	25							
	25		6	14							
	35			4							
	50										
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

Type: **EEx e 06.08 23 08****EEx ia 16.08 23 08**Ex empty enclosure **26.08 23 08**Certification **ATEX**External dimensions **75 x 230 x 75 mm**Weight **670 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 15									
218	188,5		•	•	•	•		•	•

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	30	6	7	17,25	30	6
16	25,30	16	2	9	21,85	18	3
20	27,60	12	2	11	25,30	16	2
25	37,95	6	1	13,5	27,60	12	2
32	48,30	4	1	16	31,05	10	1
40	60,95			21	37,95	6	1
50	69,00			29	48,30	4	
63	74,75			36	60,95		
				42	69,00		
				48	74,75		

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	30	30	30								
max. number of DIN rails	1	1	1								
Number of internal cables in dependence to current/A	6										
	10	33									
	16	11	22	86							
	20	4	13	25							
	25		6	14	27						
	35			4	10	26					
	50				8						
	63				2	10	36				
	80					3	11				
	100						4				
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

Type: **EEx e 06.12 12 09****EEx ia 16.12 12 09**Ex empty enclosure **26.12 12 09**Certification **ATEX**External dimensions **120 x 122 x 90 mm**Weight **750 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35									
110	65		•	•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	15	12	10	8	6						
max. number of DIN rails	1	1	1	1	1						
Number of internal cables in dependence to current/A	6										
	10	43									
	16	14	28	111							
	20	6	16	32							
	25		8	18	35	16					
	35			5	13	16					
	50				2	16					
	63										
	80										
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	12	12	7	17,25	12	12
16	25,30	5	5	9	21,85	8	6
20	27,60	4	4	11	25,30	5	5
25	37,95	2	2	13,5	27,60	4	4
32	48,30	1	1	16	31,05	4	3
40	60,95	1	1	21	37,95	2	2
50	69,00			29	48,30	1	1
63	74,75			36	60,95	1	1
				42	69,00		
				48	74,75		

Type: **EEx e 06.12 22 09****EEx ia 16.12 22 09**Ex empty enclosure **26.12 22 09**Certification **ATEX**External dimensions **120 x 220 x 90 mm**Weight **1060 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35									
208	166,5		•	•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	38	31	26	19	16	13					
max. number of DIN rails	1	1	1	1	1	1					
Number of internal cables in dependence to current/A	6										
	10	46									
	16	15	30	119							
	20	6	18	34							
	25		8	19	37						
	35			5	14	36					
	50				2	12	30				
	63					4	14	50			
	80						5	15	56		
	100							6	14		
	125								6		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	32	12	7	17,25	30	12
16	25,30	14	5	9	21,85	21	6
20	27,60	12	4	11	25,30	14	5
25	37,95	6	2	13,5	27,60	12	4
32	48,30	3	1	16	31,05	10	3
40	60,95	2	1	21	37,95	6	2
50	69,00			29	48,30	3	1
63	74,75			36	60,95	2	1
				42	69,00		
				48	74,75		

Type: **EEx e 06.16 16 09****EEx ia 16.16 16 09**Ex empty enclosure **26.16 16 09**Certification **ATEX**External dimensions **160 x 160 x 90 mm**Weight **1290 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		10 x 6 mm ²							
145	105	1		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	26	18	7	17,25	26	18
16	25,30	14	8	9	21,85	15	12
20	27,60	9	6	11	25,30	12	8
25	37,95	6	3	13,5	27,60	9	6
32	48,30	3	2	16	31,05	8	6
40	60,95	2	1	21	37,95	6	3
50	69,00	2	1	29	48,30	2	2
63	74,75			36	60,95	2	1
				42	69,00	1	
				48	74,75		

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	24	19	16	12	10	8					
max. number of DIN rails	1	1	1	1	1	1					
Number of internal cables in dependence to current/A	6										
	10	48									
	16	16	32	125							
	20	7	19	36							
	25		9	20	39						
	35			6	15	38					
	50				2	12	32				
	63					4	14				
	80						6				
	100										
	125										
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

Type: **EEx e 06.16 26 09****EEx ia 16.16 26 09**Ex empty enclosure **26.16 26 09**Certification **ATEX**External dimensions **160 x 260 x 90 mm**Weight **1710 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		22 x 6 mm ²							
245	205	1		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*							
							
M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	50	16	7	17,25	50	15
16	25,30	26	8	9	21,85	30	11
20	27,60	17	6	11	25,30	21	6
25	37,95	11	3	13,5	27,60	17	6
32	48,30	5	2	16	31,05	14	5
40	60,95	3	1	21	37,95	11	3
50	69,00	3		29	48,30	5	2
63	74,75			36	60,95	3	1
				42	69,00	3	
				48	74,75		

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	48	38	32	24	19	16	13	13			
max. number of DIN rails	1	1	1	1	1	1	1	1			
Number of internal cables in dependence to current/A	6										
	10	52									
	16	18	35	136							
	20	7	20	39							
	25		9	22	43						
	35			6	16	41					
	50				2	13	34				
	63					4	16	57			
	80						6	17	64		
	100							7	16		
	125								6		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

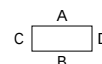
Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

Type: **EEx e 06.16 36 09****EEx ia 16.16 36 09**Ex empty enclosure **26.16 36 09**Certification **ATEX**External dimensions **160 x 360 x 90 mm**Weight **2150 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		32 x 6 mm ²							
345	302	1		•	•	•	•	•	•

max. number of **cable glands**
acc. to **DIN 50262***

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	72	57	48	36	29	24	19	19			
max. number of DIN rails	1	1	1	1	1	1	1	1			
Number of internal cables in dependence to current/A	6										
	10	53									
	16	18	35	138							
	20	7	20	40							
	25		9	22	43						
	35			6	17	42					
	50				2	14	35				
	63					4	16	58			
	80						6	18	65		
	100							7	17		
	125								7		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

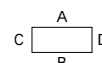
* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	72	18	7	17,25	72	18
16	25,30	38	8	9	21,85	42	12
20	27,60	26	6	11	25,30	36	8
25	37,95	16	3	13,5	27,60	26	6
32	48,30	7	2	16	31,05	20	6
40	60,95	5	1	21	37,95	16	3
50	69,00	4	1	29	48,30	7	2
63	74,75			36	60,95	5	1
				42	69,00	4	
				48	74,75		

Type: **EEx e 06.16 56 09****EEx ia 16.16 56 09**Ex empty enclosure **26.16 56 09**Certification **ATEX**External dimensions **160 x 560 x 90 mm**Weight **3185 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		50 x 6 mm ²							
547	508	1		•	•	•	•	•	•

max. number of **cable glands**
acc. to **DIN 50262***

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	119	96	81	61	49	41	33	33			
max. number of DIN rails	1	1	1	1	1	1	1	1			
Number of internal cables in dependence to current/A	6										
	10	53									
	16	18	35	138							
	20	7	20	40							
	25		9	22	43						
	35			6	17	42					
	50				2	14	35				
	63					4	16	58			
	80						6	18	65		
	100							7	17		
	125								7		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	112	18	7	17,25	112	18
16	25,30	58	8	9	21,85	66	12
20	27,60	40	6	11	25,30	52	8
25	37,95	24	3	13,5	27,60	40	6
32	48,30	12	2	16	31,05	32	6
40	60,95	8	1	21	37,95	22	3
50	69,00	6	1	29	48,30	10	2
63	74,75			36	60,95	8	1
				42	69,00	6	
				48	74,75		

Type: **EEx e 06.25 26 12****EEx ia 16.25 26 12**Ex empty enclosure **26.25 26 12**Certification **ATEX**External dimensions **250 x 255 x 120 mm**Weight **2650 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		22 x 6 mm ²							
238	197	2		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C	B		

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	92	76	62	48	19	16	13	13			
max. number of DIN rails	2	2	2	2	1	1	1	1			
Number of internal cables in dependence to current/A	6										
	10	70									
	16	24	47	182							
	20	10	27	52							
	25		13	30	57						
	35			8	22	56					
	50				3	18	46				
	63					6	21	76			
	80						8	24	85		
	100							10	22		
	125								9		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A B	C D			A B	C D
12	17,25	69	51	7	17,25	69	51
16	25,30	32	24	9	21,85	40	32
20	27,60	24	18	11	25,30	32	24
25	37,95	12	10	13,5	27,60	24	18
32	48,30	8	7	16	31,05	21	17
40	60,95	4	3	21	37,95	12	9
50	69,00	3	3	29	48,30	8	6
63	74,75	3	2	36	60,95	4	3
				42	69,00	3	2
				48	74,75	3	2

Type: **EEx e 06.25 26 16****EEx ia 16.25 26 16**Ex empty enclosure **26.25 26 16**Certification **ATEX**External dimensions **250 x 255 x 160 mm**Weight **3275 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		22 x 6 mm ²							
238	197	2		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C	B		

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	92	76	62	48	19	16	13	13			
max. number of DIN rails	2	2	2	2	1	1	1	1			
Number of internal cables in dependence to current/A	6										
	10	82									
	16	28	54	211							
	20	11	31	61							
	25		15	34	67						
	35			10	26	65					
	50				3	21	54				
	63					7	25	88			
	80						9	27	99		
	100							12	26		
	125								10		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A B	C D			A B	C D
12	17,25	69	51	7	17,25	69	51
16	25,30	32	24	9	21,85	40	32
20	27,60	24	18	11	25,30	32	24
25	37,95	12	10	13,5	27,60	24	18
32	48,30	8	7	16	31,05	21	17
40	60,95	4	3	21	37,95	12	9
50	69,00	3	3	29	48,30	8	6
63	74,75	3	2	36	60,95	4	3
				42	69,00	3	2
				48	74,75	3	2

Type: **EEx e 06.25 40 12****EEx ia 16.25 40 12**Ex empty enclosure **26.25 40 12**Certification **ATEX**External dimensions **250 x 400 x 120 mm**Weight **3650 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		36 x 6 mm ²							
386	342	2		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	162	130	110	82	33	28	22	22	17		
max. number of DIN rails	2	2	2	2	1	1	1	1	1		
Number of internal cables in dependence to current/A	6										
	10	76									
	16	26	50	197							
	20	10	29	57							
	25		14	32	62						
	35			9	24	60					
	50				3	19	50				
	63					6	23	82			
	80						9	26	92		
	100							11	24		
	125								9	24	
	160									8	21
	200										7
	225										3
	250										10
	315										5
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	117	50	7	17,25	114	50
16	25,30	56	22	9	21,85	68	32
20	27,60	42	18	11	25,30	56	21
25	37,95	21	10	13,5	27,60	40	18
32	48,30	14	6	16	31,05	33	17
40	60,95	7	3	21	37,95	21	9
50	69,00	5	2	29	48,30	14	5
63	74,75	5	2	36	60,95	7	3
					42	69,00	5
					48	74,75	5

Type: **EEx e 06.25 40 16****EEx ia 16.25 40 16**Ex empty enclosure **26.25 40 16**Certification **ATEX**External dimensions **250 x 400 x 160 mm**Weight **4800 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		36 x 6 mm ²							
386	342	2		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
	A		D
C		B	

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	162	130	110	82	33	28	22	22	17		
max. number of DIN rails	2	2	2	2	1	1	1	1	1		
Number of internal cables in dependence to current/A	6										
	10	87									
	16	30	58	226							
	20	12	34	65							
	25		16	37	71						
	35			11	28	69					
	50				4	22	57				
	63					7	26	95			
	80						10	29	106		
	100							12	28		
	125								11	28	
	160									9	25
	200										9
	225										3
	250										12
	315										6
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	117	50	7	17,25	114	50
16	25,30	56	24	9	21,85	68	32
20	27,60	42	18	11	25,30	56	22
25	37,95	21	10	13,5	27,60	40	18
32	48,30	14	7	16	31,05	33	17
40	60,95	7	3	21	37,95	21	9
50	69,00	5	3	29	48,30	14	6
63	74,75	5	2	36	60,95	7	3
					42	69,00	5
					48	74,75	5

Certification **ATEX**External dimensions **250 x 600 x 120 mm**Weight **5235 g**

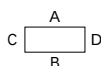
DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate	
TS 35		56 x 6 mm ²								
585	542	2		•	•	•	•	•	•	

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95	120	150	185	240
max. number of terminals**	258	208	174	132	53	44	35	35	27						
max. number of DIN rails	2	2	2	2	1	1	1	1	1						
Number of internal cables in dependence to current/A	6														
	10	78													
	16	27	52	202											
	20	11	30	58											
	25		14	33	64										
	35			9	25	62									
	50				3	20	51								
	63					6	24	85							
	80						9	26	95						
	100							11	25						
	125								10	25					
	160									8	22				
	200										8	19	59		
	225										3	11	23		
	250											6	14	29	
	315												3	8	17
	400													4	12
	500														

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

max. number of **cable glands**
acc. to **DIN 50262***

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side		
		A/B	C/D			A/B	C/D	D
12	17,25	108	50	7	17,25	108	50	
16	25,30	52	24	9	21,85	64	32	
20	27,60	36	18	11	25,30	48	22	
25	37,95	18	10	13,5	27,60	36	18	
32	48,30	12	7	16	31,05	30	17	
40	60,95	6	3	21	37,95	18	9	
50	69,00	4	3	29	48,30	12	6	
63	74,75	4	2	36	60,95	6	3	
				42	69,00	4	2	
				48	74,75	4	2	

Certification **ATEX**External dimensions **360 x 360 x 90 mm**Weight **4200 g**

DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate
TS 35		36 x 6 mm ²							
346	304	2		•	•	•	•	•	•

max. number of cable glands acc. to DIN 50262*			
C	A	D	B

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95
max. number of terminals**	213	174	147	74	58	50	40	40			
max. number of DIN rails	3	3	3	2	2	2	2	2			
Number of internal cables in dependence to current/A	6										
	10	77									
	16	26	51	199							
	20	11	30	58							
	25		14	32	63						
	35			9	24	61					
	50				3	20	50				
	63					6	23	83			
	80						9	26	93		
	100							11	24		
	125								10		
	160										
	200										
	225										
	250										
	315										
	400										
	500										

Number or internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A	B			A	B
12	17,25	72	52	7	17,25	72	52
16	25,30	38	24	9	21,85	42	38
20	27,60	26	20	11	25,30	33	23
25	37,95	16	10	13,5	27,60	26	20
32	48,30	7	6	16	31,05	20	18
40	60,95	5	5	21	37,95	15	9
50	69,00	4		29	48,30	7	6
63	74,75			36	60,95	5	4
				42	69,00	4	
				48	74,75		

Certification **ATEX**External dimensions **405 x 400 x 120 mm**Weight **5580 g**

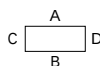
DIN rail length in mm	max. fitting length in mm	PE bar max. number	PE busbar max. number	Allen lid screw	Sealable lid screws	External mounting brackets	External hinge pair	Continuity plate sized A/B only	Mounting plate	
TS 35		36 x 6 mm ²								
386	342	2		•	•	•	•	•	•	

Diameter of connection (mm ²)	1,5	2,5	4	6	10	16	25	35	50	70	95	120	150	185	240
max. number of terminals**	243	195	165	123	99	56	22	22	17	13	13				
max. number of DIN rails	3	3	3	3	2	2	1	1	1	1	1				
Number of internal cables in dependence to current/A	6														
	10	92													
	16	31	61	237											
	20	13	35	69											
	25		17	39	75										
	35			11	29	73									
	50				4	24	60								
	63					8	28	99							
	80						10	31	111						
	100							13	29						
	125								12	29					
	160									10	26				
	200										9	22	70		
	225										3	13	27		
	250											7	16		
	315												3		
	400														
	500														

Number of internal cables/2 = number of terminals

* not for armoured cables

** Base: Terminal block Phoenix Contact, further see page 45 + 46

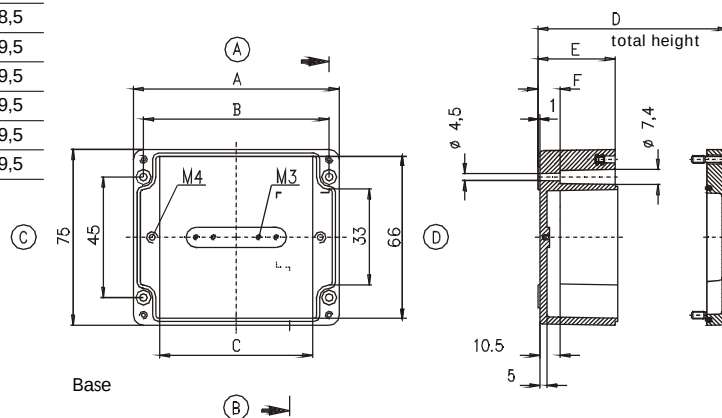
max. number of **cable glands**
acc. to **DIN 50262***

M	Cross-corner dim.	Side		PG	Cross-corner dim.	Side	
		A/B	C/D			A/B	C/D
12	17,25	117	95	7	17,25	114	95
16	25,30	56	46	9	21,85	68	60
20	27,60	42	36	11	25,30	56	44
25	37,95	21	18	13,5	27,60	40	36
32	48,30	14	13	16	31,05	33	32
40	60,95	7	6	21	37,95	21	18
50	69,00	5	5	29	48,30	14	12
63	74,75	5	4	36	60,95	7	6
				42	69,00	5	5
				48	74,75	5	4

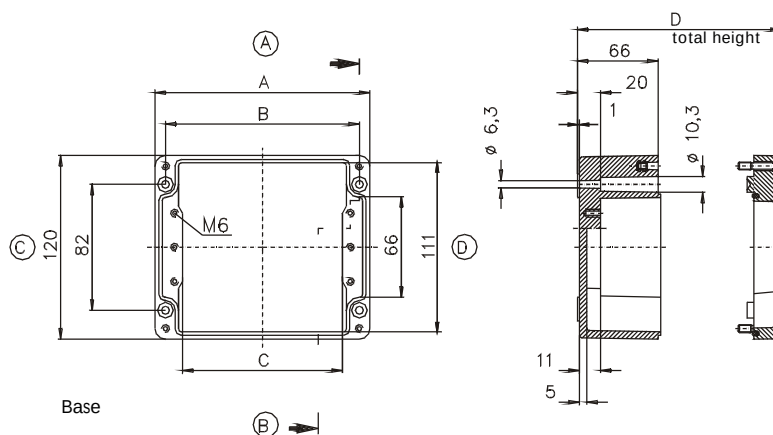
Polyester Ex ATEX

Dimensions

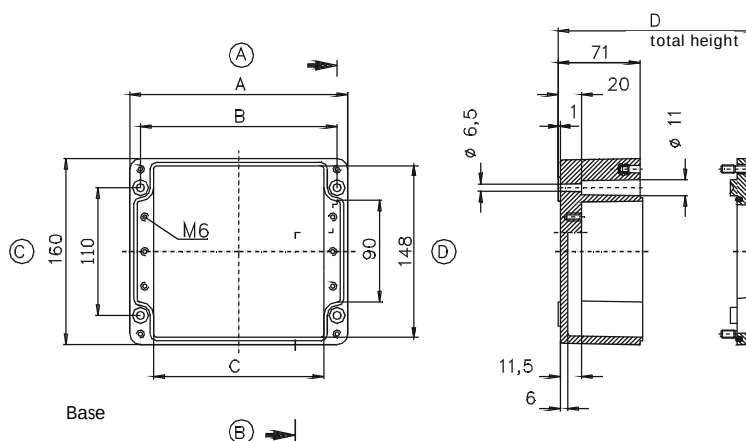
Type	A	B	C	D	E	F
06/16/26.08 08 06	80	68	50	55	41,5	8,5
06/16/26.08 11 06	110	98	80	55	41,5	8,5
06/16/26.08 16 06	160	148	130	55	41,5	8,5
06/16/26.08 19 06	190	178	160	55	41,5	8,5
06/16/26.08 23 06	230	218	200	55	41,5	8,5
06/16/26.08 08 08	80	68	50	75	60,5	9,5
06/16/26.08 11 08	110	98	80	75	60,5	9,5
06/16/26.08 16 08	160	148	130	75	60,5	9,5
06/16/26.08 19 08	190	178	160	75	60,5	9,5
06/16/26.08 23 08	230	218	200	75	60,5	9,5



Type	A	B	C	D
06/16/26.12 12 09	122	106	82	91
06/16/26.12 22 09	220	204	180	91

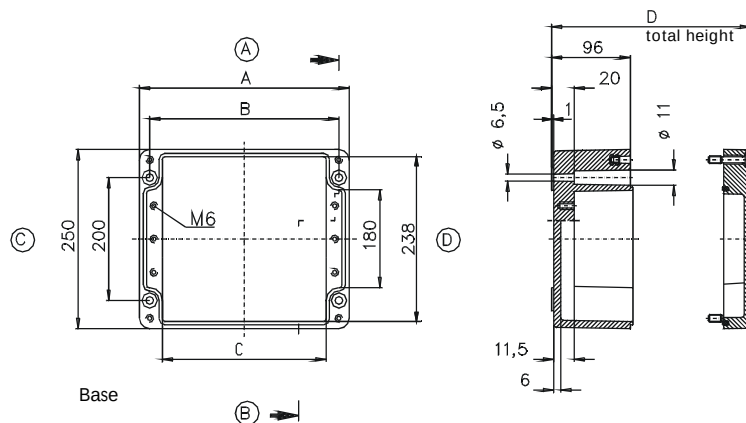


Type	A	B	C	D
06/16/26.16 16 09	160	140	120	91
06/16/26.16 26 09	260	240	220	91
06/16/26.16 36 09	360	340	320	91
06/16/26.16 56 09	560	540	520	91



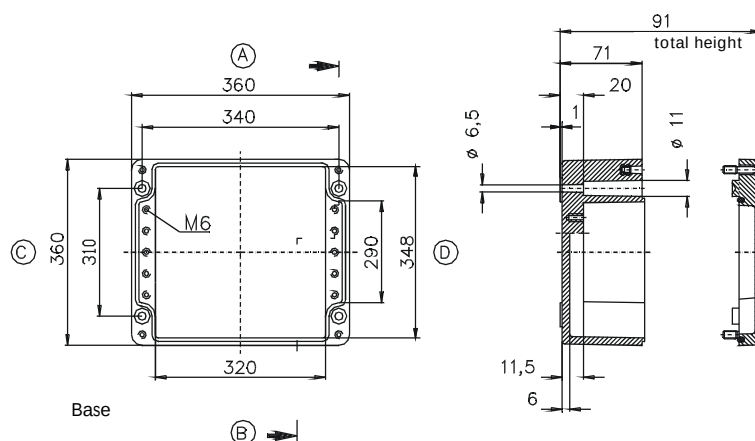
Dimensions

Type	A	B	C	D
06/16/26.25 26 12	255	235	215	120
06/16/26.25 26 16	255	235	215	161
06/16/26.25 40 12	400	380	360	120
06/16/26.25 40 16	400	380	360	161
06/16/26.25 60 12	600	580	560	120



Type

06/16/26.36 36 09



Type

06/16/26.41 40 12

