07 2012

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用电力与效率
创造美好世界™

ABB

DŽ DžD – 1/1

ACM

ACP

DŽ Dž 2/1

SDB

DŽ Dž 3/1

MDS

DŽ DžJ 4/1

SPM

DŽ Dž 5/1

LSB ( ) FSB ( )

1 终端配电箱

2 三相配电箱

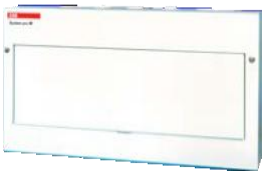
3 动力配电箱

4 多功能控制箱

5 配电开关箱

ACM / ACP

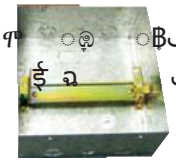
1



ACM ACP GB17466 DIN ABB 6 8 10 13 16 20 23

ACM RAL7035

ACP RAL7035 DIN



ACM ACP

1

GB17466

100A

SPN250V

50Hz 40

ACM ACP 30 mm

20 mm

ACM

ACM 08 FNB ENU

SNB

FNB

8 10 13 16 20 23

ACM

ACP

ACM 2 x

ABB 8-23

ACM / ACP

ACM ... SNB

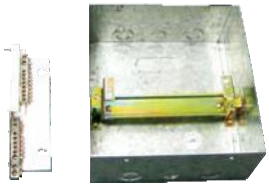
ACM ... SNB

ACM 08 SNB	8	1	2.21
ACM 10 SNB	10	1	2.49
ACM 13 SNB	13	1	2.74
ACM 16 SNB	16	1	2.99
ACM 20 SNB	20	1	3.69
ACM 23 SNB	23	1	4.20

ACM ... FNB ENU

ACM ... FNB ENU

ACM 08 FNB ENU	8	1	2.55
ACM 10 FNB ENU	10	1	2.78
ACM 13 FNB ENU	13	1	3.12
ACM 16 FNB ENU	16	1	3.50
ACM 20 FNB ENU	20	1	4.00
ACM 23 FNB ENU	23	1	4.32



ACM/P ... FNB ENUDŽ Dž

ACM ... FNB ENU

ACM 2 x 13 FNB ENU	26	1	6.14
ACM 2 x 16 FNB ENU	32	1	5.52
ACM 2 x 20 FNB ENU	40	1	9.20
ACM 2 x 23 FNB ENU	46	1	11.00

ACM 2x... FNB ENU

ACM ... FNB COVER

ACM 08 FNB COVER	8	1	1.05
ACM 10 FNB COVER	10	1	1.12
ACM 13 FNB COVER	13	1	1.36
ACM 16 FNB COVER	16	1	1.56
ACM 20 FNB COVER	20	1	1.84
ACM 23 FNB COVER	23	1	2.04
ACM 2 x 13 FNB COVER	2 x 13	1	2.72
ACM 2 x 16 FNB COVER	2 x 16	1	3.12
ACM 2 x 20 FNB COVER	2 x 20	1	3.65
ACM 2 x 23 FNB COVER	2 x 23	1	4.05

ACP ... FNB ENU

ACP ... FNB ENU (ᏍᏗ)

ᏘᏂ ᏥᏕᏗ Lj ᏕᏁᏂᏗᏢ ᏃᏅᏍ Lj ᏗᏥᏁᏂᏗ1.2 mm ᏗᏂ ᏔᏗ

	ᏥᏍᏗ	ᏗᏗᏥᏍᏗ	ᏗᏗ / 1ᏍᏗ (kg)
ACP 08 FNB ENU	8	1	1.80
ACP 10 FNB ENU	10	1	2.10
ACP 13 FNB ENU	13	1	2.40
ACP 16 FNB ENU	16	1	2.70
ACP 20 FNB ENU	20	1	3.10
ACP 23 FNB ENU	23	1	3.50

ACP ... FNB COVER (ᏅᏍᏕᏍᏗ)

ᏅᏍᏕᏍᏗ Lj ᏕᏁᏂᏗᏢ ᏃᏅᏍ

	ᏥᏍᏗ	ᏗᏗᏥᏍᏗ	ᏗᏗ / 1ᏍᏗ (kg)
ACP 08 FNB COVER	8	1	0.35
ACP 10 FNB COVER	10	1	0.39
ACP 13 FNB COVER	13	1	0.49
ACP 16 FNB COVER	16	1	0.54
ACP 20 FNB COVER	20	1	0.62
ACP 23 FNB COVER	23	1	0.68

ᏥᏗ ᏗᏗᏗᏗ ᏗᏗᏗᏗ LjᏥᏗ ᏗᏗᏗᏗᏍᏗ

终端配电箱 - ACM / ACP 系列

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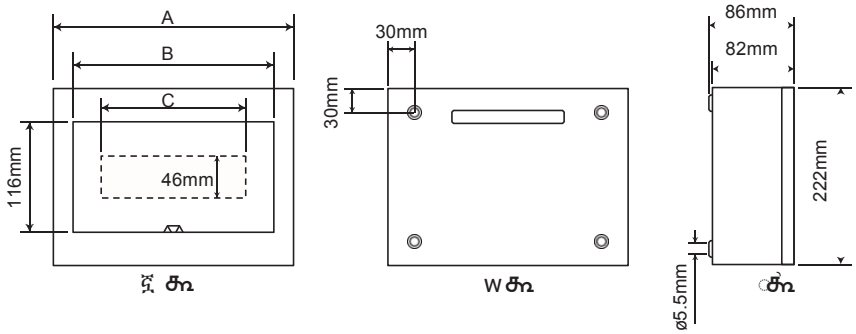
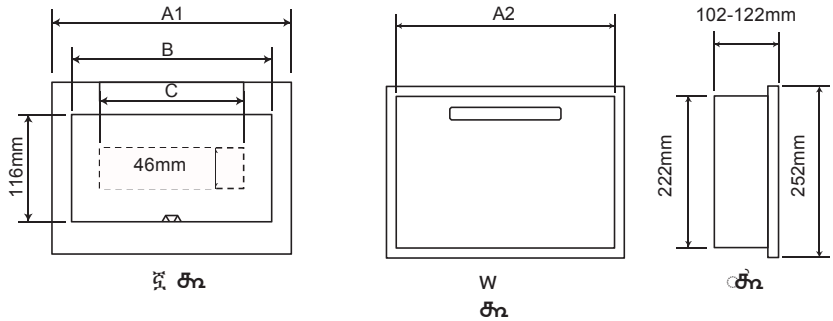
ACM ... SNB



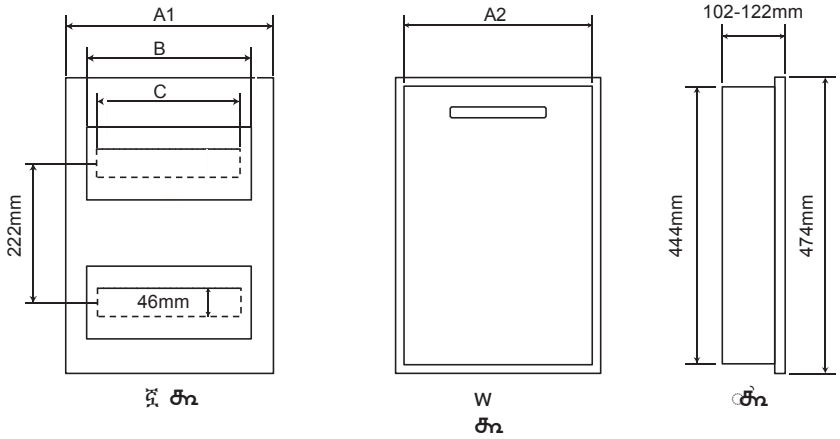
	A	B	C
ACM08SNB	212.5	177.0	141.0
ACM10SNB	247.5	212.0	176.0
ACM13SNB	300.0	264.5	229.0
ACM16SNB	352.5	317.0	282.0
ACM20SNB	422.5	387.0	352.0
ACM23SNB	475.0	439.5	405.0

ACM ... FNB ENU ACP ... FNB ENU



ACM	ACP	A1	A2	B	C
ACM08 FNB ENU	ACP08 FNB ENU	242.5	212.5	177.0	141.0
ACM10 FNB ENU	ACP10 FNB ENU	277.5	247.5	212.0	176.0
ACM13 FNB ENU	ACP13 FNB ENU	330.0	300.0	264.5	229.0
ACM16 FNB ENU	ACP16 FNB ENU	382.5	352.5	317.0	282.0
ACM20 FNB ENU	ACP20 FNB ENU	452.5	422.5	387.0	352.0
ACM23 FNB ENU	ACP23 FNB ENU	505.0	475.0	439.5	405.0

ACM ... FNB DŽmmDž



	A1	A2	B	C
ACM2x13 FNB ENU	330.0	300.0	264.5	229.0
ACM2x16 FNB ENU	382.5	352.5	317.0	282.0
ACM2x20 FNB ENU	470.0	440.0	416.9	352.0
ACM2x23 FNB ENU	530.0	500.0	469.4	405.0

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SDB ᠗ ම ជ ȷ ಁಀ ৵ ९ ᱹ ㅌ ᆯ ਣ ᄀ ಁ थ क Ă ㅌ ़ ಁ ಖ ᒆ Ăជ ȷ ़ Ăई ᠗ ಁ ৵ ᒆ Lj ᐁ ɿ ᱹ ㅌ ञ त ᐁ ᵹ ᘷ ሁ ਣ

ಁ ക ă
SDB ᠗ ಁಀ GB17466 ᒆ Lj ᯾ ᵻ ಁ ਸ Lj ᱹ ਸ Ă ᐁ ᐃ Ă ᅃ ᨬ ᐁ ᐃ त ㅌ थ थ ಁ अ ជ ABB ᕷ ជ ȷ G ़ Lj ៖ ਸ ई ಁជ ȷ ਸ ᗉ ㄱ ă

SDB ᠗ ಁ ᑉ ਣ ಛ ( ) ᒆ ಛ (Ж) ᐁ Lj ಜ (ᗉ ई100A) ಜ (ᗉ ई160A) ă

ಜ ü ಖ ㄱ ȷ थ ȷ
ಜ ü ಖ ़ ಜ ಜ थ थ ȷ

ར ಀ ़ლ

ར ಀ ᒆ ü GB17466
ᗉ ई ü ಜ 100ALj ಜ 160A
ᗉ ई ü ම 380V 50Hz
ᗉ ᐃ ü IP40
ಖ ლ ü ಜ ü ಜ 13 ई 16 (ㄱㅌ ಛ ᑉ) ᗉ ლ
ü ಜ ü 4Ă6Ă8Ă12Ă16 18 ಖ (ම ᗉ ლ)
ᅃ ü ü ᐁ 120 mm²
ü ᐁ 16 mm²

़ ᗉ

ಜ üSDB - SEB 2
- DIN ლ ü2Ă 3Ă 4
- ជ ȷ ᠗
  - SEB : ಛ ᑉ
  - SEBF: ᒆ ಛ ᑉ
- ᠗

ಜ üSDB - DB 5 04 CL
- ़ ಁ ᐁ ᐃ
  - CL - ᐁ ਸ Lj ȷ थ ಜ
  - MS ᯾ DIN Lj ᑉ ම ᐁ ಖ ᗉ
  - MC - ᐁ ಖ ᗉ(T1ई T2) ਸ
  - MX ᯾ DIN Lj ᑉ ᐁ ಖ ᗉ (13ಜ)
- ಖ ಁ ლ ü4Ă 6Ă 8Ă 12Ă 16Ă 18
- ᐃ ü4 ᐁIP41Lj5 ᐁIP40
- ជ ȷ ᠗
  - DB: ಛ ᑉ
  - FB: ᒆ ಛ ᑉ
- ᠗

ଡ ದ ȗ -SDB ଚ
ଷ - ៥ह ൳ ៥ୱ७

SDB ଚ ଷ ದ ȗ ಁଥ ﮑ GB17466੨ፒ Ljه،Џ Lj‥ ¬ ୱ७ ಡض ದ ኧ៰ ⁻ದ ȗG ॰ ă‥ ൳ ៥ः ದ ኧ ैៃ ँ ض Lj ऎ ଢ ‐ • ୱ७ ದ अँ ॅ ڦ ⁘ ă

SDB ଚ ଷ ದ ȗ ଥಡ2ଷ Ă3ଷ ह 4ଷ ሰ Lj ଷ ' ୱ७ 13‸ ई 16‸ (ዥ ገ ㅌ ൳ ៥) ཤ अँ ă

SDB - SEB (៥)

ܦ୭ ଋ DINض Lj ଷ 13‸ ཤ अँ ă

	DINض ෆ ශ	ፓ७ ਛ ၀၀	ㅐ ଷ / 13अँ (kg)
SDB-SEB 2	2	1	9.01
SDB-SEB 3	3	1	12.41
SDB-SEB 4	4	1	14.43

SDB - SEBF (൳ ៥)

ܦ୭ ଋ DINض Lj ଷ 13‸ ई 16‸ ཤ अँ ă

	DINض ෆ ශ	ፓ७ ਛ ၀၀	ㅐ ଷ / 13अँ (kg)
SDB-SEBF 2	2	1	10.80
SDB-SEBF 3	3	1	14.89
SDB-SEBF 4	4	1	17.32
SDB-SEBF 4 × 16	4	1	21.16
SDB-SEBF 5 × 16	5	1	26.45

2

三相配电箱

[illegible] -SDB [illegible]

[illegible] - [illegible]

SDB [illegible] GB17466, [illegible] DIN [illegible] 160A

SDB [illegible] 4A 6A 8A 12A 16 18 [illegible]

[illegible]

SDB-DB ([illegible])		SDB-FB ([illegible])		[illegible]	[illegible]	[illegible]
	[illegible] (kg)		[illegible] (kg)			
SDB-DB 504 CL	9.86	SDB-FB 504 CL	11.91	[illegible]	4	1
SDB-DB 506 CL	12.42	SDB-FB 506 CL	14.94		6	1
SDB-DB 508 CL	14.72	SDB-FB 508 CL	17.74		8	1
SDB-DB 512 CL	15.60	SDB-FB 512 CL	20.08		12	1
SDB-DB 516 CL	16.60	SDB-FB 516 CL	22.42		16	1
SDB-DB 518 CL	17.60	SDB-FB 518 CL	25.06		18	1
SDB-DB 504 MS	10.26	SDB-FB 504 MS	12.31	[illegible] 100A [illegible]	4	1
SDB-DB 506 MS	12.56	SDB-FB 506 MS	15.07		6	1
SDB-DB 508 MS	14.86	SDB-FB 508 MS	17.83		8	1
SDB-DB 512 MS	17.16	SDB-FB 512 MS	20.59		12	1
SDB-DB 516 MS	20.46	SDB-FB 516 MS	23.46		16	1
SDB-DB 518 MS	23.56	SDB-FB 518 MS	26.16		18	1
SDB-DB 504 MC T1	10.84	SDB-FB 504 MC T1	13.61	[illegible] 125A T1 [illegible]	4	1
SDB-DB 506 MC T1	13.14	SDB-FB 506 MC T1	15.77		6	1
SDB-DB 508 MC T1	15.44	SDB-FB 508 MC T1	18.53		8	1
SDB-DB 512 MC T1	17.74	SDB-FB 512 MC T1	21.29		12	1
SDB-DB 516 MC T1	19.14	SDB-FB 516 MC T1	24.32		16	1
SDB-DB 518 MC T1	21.44	SDB-FB 518 MC T1	27.22		18	1
SDB-DB 504 MC T2	10.84	SDB-FB 504 MC T2	13.61	[illegible] 160A T2 [illegible]	4	1
SDB-DB 506 MC T2	13.14	SDB-FB 506 MC T2	15.77		6	1
SDB-DB 508 MC T2	15.44	SDB-FB 508 MC T2	18.53		8	1
SDB-DB 512 MC T2	17.74	SDB-FB 512 MC T2	21.29		12	1
SDB-DB 516 MC T2	19.14	SDB-FB 516 MC T2	24.32		16	1
SDB-DB 518 MC T2	21.44	SDB-FB 518 MC T2	27.22		18	1
SDB-DB 504 MX	9.96	SDB-FB 504 MX	11.95	[illegible] (可装多于一个三相微型断路器 – 13位)	4	1
SDB-DB 506 MX	12.26	SDB-FB 506 MX	14.71		6	1
SDB-DB 508 MX	14.56	SDB-FB 508 MX	17.43		8	1
SDB-DB 512 MX	16.86	SDB-FB 512 MX	20.23		12	1
SDB-DB 516 MX	18.36	SDB-FB 516 MX	23.40		16	1
SDB-DB 518 MX	20.46	SDB-FB 518 MX	26.20		18	1

[illegible]

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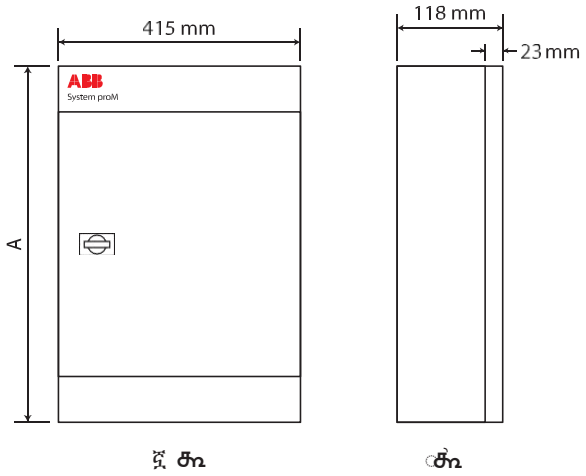
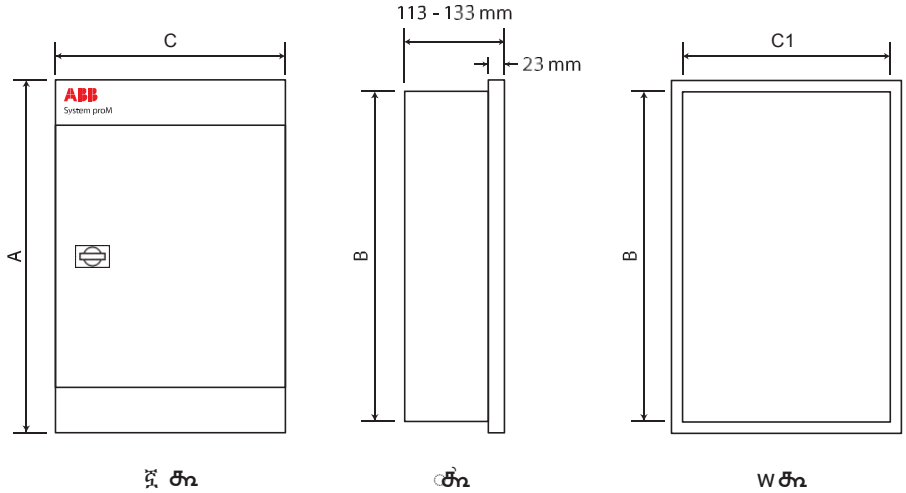
SDB - SEB (৫)



	A (mm)
SDB-SEB 2	450
SDB-SEB 3	650
SDB-SEB 4	750

SDB - SEBF (৮ ৫)

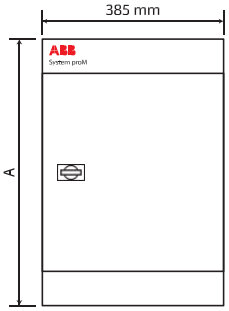


	A (mm)	B (mm)	C (mm)	C1 (mm)
SDB-SEBF 2	480	450	440	410
SDB-SEBF 3	680	650	440	410
SDB-SEBF 4	780	750	440	410
SDB-SEBF 4 × 16	780	750	490	460

৩ ৫ ৺ -SDB ৪

, (৪)

SDB-DB (৫৭৭)



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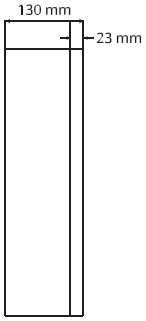

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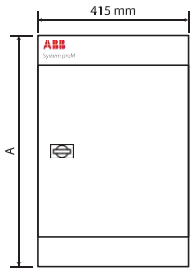
(IP40)	(IP41)	A (mm)	৪ ৪ (kg)
SDB-DB 504 CL	SDB-DB 404 CL	450	9.86
SDB-DB 506 CL	SDB-DB 406 CL	450	12.42
SDB-DB 508 CL	SDB-DB 408 CL	550	14.72
SDB-DB 512 CL	SDB-DB 412 CL	650	15.60
SDB-DB 516 CL	SDB-DB 416 CL	750	16.60
SDB-DB 518 CL	SDB-DB 418 CL	850	17.60
SDB-DB 504 MS	SDB-DB 404 MS	450	10.26
SDB-DB 506 MS	SDB-DB 406 MS	550	12.56
SDB-DB 508 MS	SDB-DB 408 MS	650	14.86
SDB-DB 512 MS	SDB-DB 412 MS	750	17.16
SDB-DB 516 MS	SDB-DB 416 MS	850	20.46
SDB-DB 518 MS	SDB-DB 418 MS	950	23.56
SDB-DB 504 MC T1	SDB-DB 404 MC T1	550	10.84
SDB-DB 506 MC T1	SDB-DB 406 MC T1	650	13.14
SDB-DB 508 MC T1	SDB-DB 408 MC T1	750	15.44
SDB-DB 512 MC T1	SDB-DB 412 MC T1	850	17.74
SDB-DB 516 MC T1	SDB-DB 416 MC T1	950	19.14
SDB-DB 518 MC T1	SDB-DB 418 MC T1	1050	21.44
SDB-DB 504 MC T2	SDB-DB 404 MC T2	550	10.84
SDB-DB 506 MC T2	SDB-DB 406 MC T2	650	13.14
SDB-DB 508 MC T2	SDB-DB 408 MC T2	750	15.44
SDB-DB 512 MC T2	SDB-DB 412 MC T2	850	17.74
SDB-DB 516 MC T2	SDB-DB 416 MC T2	950	19.14
SDB-DB 518 MC T2	SDB-DB 418 MC T2	1050	21.44
SDB-DB 504 MX	SDB-DB 404 MX	450	9.96
SDB-DB 506 MX	SDB-DB 406 MX	550	12.26
SDB-DB 508 MX	SDB-DB 408 MX	650	14.56
SDB-DB 512 MX	SDB-DB 412 MX	750	16.86
SDB-DB 516 MX	SDB-DB 416 MX	850	18.36
SDB-DB 518 MX	SDB-DB 418 MX	950	20.46

SDB-FB (৮ ৫৭৭)



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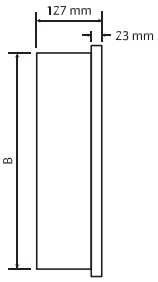

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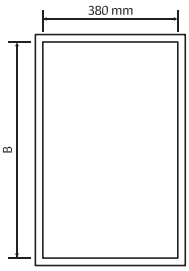

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(IP40)	(IP41)	A (mm)	B (mm)	৪ ৪ (kg)
SDB-FB 504 CL	SDB-FB 404 CL	480	350	11.91
SDB-FB 506 CL	SDB-FB 406 CL	480	450	14.94
SDB-FB 508 CL	SDB-FB 408 CL	580	550	17.74
SDB-FB 512 CL	SDB-FB 412 CL	680	650	20.08
SDB-FB 516 CL	SDB-FB 416 CL	780	750	22.42
SDB-FB 518 CL	SDB-FB 418 CL	880	850	25.06
SDB-FB 504 MS	SDB-FB 404 MS	480	450	12.31
SDB-FB 506 MS	SDB-FB 406 MS	580	550	15.07
SDB-FB 508 MS	SDB-FB 408 MS	680	650	17.83
SDB-FB 512 MS	SDB-FB 412 MS	780	750	20.59
SDB-FB 516 MS	SDB-FB 416 MS	880	850	23.46
SDB-FB 518 MS	SDB-FB 418 MS	980	950	26.16
SDB-FB 504 MC T1	SDB-FB 404 MC T1	580	550	13.61
SDB-FB 506 MC T1	SDB-FB 406 MC T1	680	650	15.77
SDB-FB 508 MC T1	SDB-FB 408 MC T1	780	750	18.53
SDB-FB 512 MC T1	SDB-FB 412 MC T1	880	850	21.29
SDB-FB 516 MC T1	SDB-FB 416 MC T1	980	950	24.32
SDB-FB 518 MC T1	SDB-FB 418 MC T1	1080	1050	27.22
SDB-FB 504 MC T2	SDB-FB 404 MC T2	580	550	13.61
SDB-FB 506 MC T2	SDB-FB 406 MC T2	680	650	15.77
SDB-FB 508 MC T2	SDB-FB 408 MC T2	780	750	18.53
SDB-FB 512 MC T2	SDB-FB 412 MC T2	880	850	21.29
SDB-FB 516 MC T2	SDB-FB 416 MC T2	980	950	24.32
SDB-FB 518 MC T2	SDB-FB 418 MC T2	1080	1050	27.22
SDB-FB 504 MX	SDB-FB 404 MX	480	450	11.95
SDB-FB 506 MX	SDB-FB 406 MX	580	550	14.71
SDB-FB 508 MX	SDB-FB 408 MX	680	650	17.43
SDB-FB 512 MX	SDB-FB 412 MX	780	750	20.23
SDB-FB 516 MX	SDB-FB 416 MX	880	850	23.40
SDB-FB 518 MX	SDB-FB 418 MX	980	950	26.20

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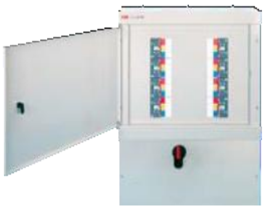
꒝ ꒰ ꒞ - MDS ꒡
ꓩ ꓪ + ꓫ ꓬ ꓭ



MDS

ꓩ ꓪ

MDS ꒡ ꒝ ꒰ ꒞ ꔀ ꔁ ꕁ ꕂ ABB Isomax S ꒡ Tmax ꒡ ... Lj ... 1.5 mm ... Lj ... RAL 7032 ... GB7251 BS1433 ... 50kA 1 ... Lj ... ISO 9002 ... LjMDS ...

ꓫ ꓬ ꓭ

... ǖ GB 7251.1 3ĂIEC 60439.1 3

... ǖ 200AĂ400AĂ630A

... ǖ ... 660V 50Hz ... ǖ

IP30 ... ǖ ... 16 ...

2Ă4Ă6Ă8Ă10Ă12Ă14 16 ...

... ꓬ ꓭ

...	ǖ	50kAĂ1
...	ǖ	30kAĂ1
...	ǖ	50kAĂ0.1
...	ǖ	105kA
...	ǖ	2500VĂ60

...

MDS - DB 4 04 CLLj S1 3P

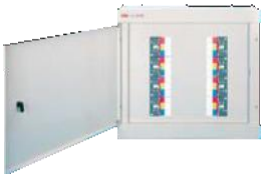
- ... (3...)
- ... ǖS1Ă S2
- ...
  - CLǖ ... DPǖ ...
  - MS ... (...)
  - ... ǖ2Ă4Ă6Ă8Ă10Ă12Ă14Ă16
- ... ǖ2ǖ200AĂ4ǖ400AĂ6ǖ630A
- ...
- ...
  - DBǖ ...
- ...

3

动力配电箱

؟ ದ ؟ - MDS ಂ (ದ ೭ । ಷ ಗ)

ಇಕ್ಷಣ -ಛಾಯಾಚಿತ್ರ



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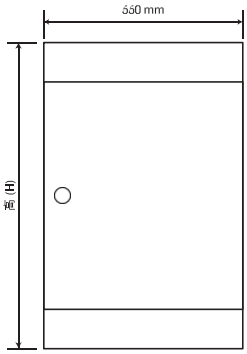


ಮುಂಭಾಗ

ಹಿಂಭಾಗ

೭ । ಷ ಗ

ಗೃಹ ಬಳಕೆ ಮತ್ತು ಇತರ ಕಟ್ಟಡಗಳಿಗೆ (200A ಮತ್ತು ಅದಕ್ಕಿಂತ ಕೆಳಗೆ)

ಮಾದರಿ (S1)	ಮಾದರಿ (S2)	ಷ ಗ	ಸಾಲುಗಳ ಸಂಖ್ಯೆ	ಸಾಮರ್ಥ್ಯ 1ಗಂ (kg)	ಎತ್ತರ (H) mm
MDS-DB 202CL, S1 3P	MDS-DB 202CL, S2 3P	2	1	15	450
MDS-DB 204CL, S1 3P	MDS-DB 204CL, S2 3P	4	1	21	540
MDS-DB 206CL, S1 3P	MDS-DB 206CL, S2 3P	6	1	27	630
MDS-DB 208CL, S1 3P	MDS-DB 208CL, S2 3P	8	1	33	720
MDS-DB 210CL, S1 3P	MDS-DB 210CL, S2 3P	10	1	39	810
MDS-DB 212CL, S1 3P	MDS-DB 212CL, S2 3P	12	1	46	900
MDS-DB 214CL, S1 3P	MDS-DB 214CL, S2 3P	14	1	52	1080
MDS-DB 216CL, S1 3P	MDS-DB 216CL, S2 3P	16	1	60	1170
MDS-DB 202CL, T1 3P	MDS-DB 202CL, T2 3P	2	1	15	450
MDS-DB 204CL, T1 3P	MDS-DB 204CL, T2 3P	4	1	21	540
MDS-DB 206CL, T1 3P	MDS-DB 206CL, T2 3P	6	1	27	630
MDS-DB 208CL, T1 3P	MDS-DB 208CL, T2 3P	8	1	33	720
MDS-DB 210CL, T1 3P	MDS-DB 210CL, T2 3P	10	1	39	810
MDS-DB 212CL, T1 3P	MDS-DB 212CL, T2 3P	12	1	46	900
MDS-DB 214CL, T1 3P	MDS-DB 214CL, T2 3P	14	1	52	1080
MDS-DB 216CL, T1 3P	MDS-DB 216CL, T2 3P	16	1	60	1170

ಗೃಹ ಬಳಕೆ ಮತ್ತು ಇತರ ಕಟ್ಟಡಗಳಿಗೆ (400A ಮತ್ತು ಅದಕ್ಕಿಂತ ಕೆಳಗೆ)

ಮಾದರಿ (S1)	ಮಾದರಿ (S2)	ಷ ಗ	ಸಾಲುಗಳ ಸಂಖ್ಯೆ	ಸಾಮರ್ಥ್ಯ 1ಗಂ (kg)	ಎತ್ತರ (H) mm
MDS-DB 402CL, S1 3P	MDS-DB 402CL, S2 3P	2	1	15	450
MDS-DB 404CL, S1 3P	MDS-DB 404CL, S2 3P	4	1	21	540
MDS-DB 406CL, S1 3P	MDS-DB 406CL, S2 3P	6	1	27	630
MDS-DB 408CL, S1 3P	MDS-DB 408CL, S2 3P	8	1	33	720
MDS-DB 410CL, S1 3P	MDS-DB 410CL, S2 3P	10	1	39	810
MDS-DB 412CL, S1 3P	MDS-DB 412CL, S2 3P	12	1	46	900
MDS-DB 414CL, S1 3P	MDS-DB 414CL, S2 3P	14	1	52	1080
MDS-DB 416CL, S1 3P	MDS-DB 416CL, S2 3P	16	1	60	1170
MDS-DB 402CL, T1 3P	MDS-DB 402CL, T2 3P	2	1	15	450
MDS-DB 404CL, T1 3P	MDS-DB 404CL, T2 3P	4	1	21	540
MDS-DB 406CL, T1 3P	MDS-DB 406CL, T2 3P	6	1	27	630
MDS-DB 408CL, T1 3P	MDS-DB 408CL, T2 3P	8	1	33	720
MDS-DB 410CL, T1 3P	MDS-DB 410CL, T2 3P	10	1	39	810
MDS-DB 412CL, T1 3P	MDS-DB 412CL, T2 3P	12	1	46	900
MDS-DB 414CL, T1 3P	MDS-DB 414CL, T2 3P	14	1	52	1080
MDS-DB 416CL, T1 3P	MDS-DB 416CL, T2 3P	16	1	60	1170

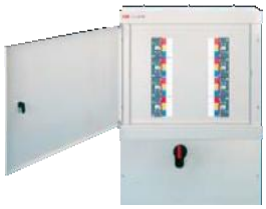
ಗೃಹ ಬಳಕೆ ಮತ್ತು ಇತರ ಕಟ್ಟಡಗಳಿಗೆ (630A ಮತ್ತು ಅದಕ್ಕಿಂತ ಕೆಳಗೆ)

ಮಾದರಿ (S1)	ಮಾದರಿ (S2)	ಷ ಗ	ಸಾಲುಗಳ ಸಂಖ್ಯೆ	ಸಾಮರ್ಥ್ಯ 1ಗಂ (kg)	ಎತ್ತರ (H) mm
MDS-DB 602CL, S1 3P	MDS-DB 602CL, S2 3P	2	1	15	450
MDS-DB 604CL, S1 3P	MDS-DB 604CL, S2 3P	4	1	21	540
MDS-DB 606CL, S1 3P	MDS-DB 606CL, S2 3P	6	1	27	630
MDS-DB 608CL, S1 3P	MDS-DB 608CL, S2 3P	8	1	33	720
MDS-DB 610CL, S1 3P	MDS-DB 610CL, S2 3P	10	1	39	810
MDS-DB 612CL, S1 3P	MDS-DB 612CL, S2 3P	12	1	46	900
MDS-DB 614CL, S1 3P	MDS-DB 614CL, S2 3P	14	1	52	1080
MDS-DB 616CL, S1 3P	MDS-DB 616CL, S2 3P	16	1	60	1170
MDS-DB 602CL, T1 3P	MDS-DB 602CL, T2 3P	2	1	15	450
MDS-DB 604CL, T1 3P	MDS-DB 604CL, T2 3P	4	1	21	540
MDS-DB 606CL, T1 3P	MDS-DB 606CL, T2 3P	6	1	27	630
MDS-DB 608CL, T1 3P	MDS-DB 608CL, T2 3P	8	1	33	720
MDS-DB 610CL, T1 3P	MDS-DB 610CL, T2 3P	10	1	39	810
MDS-DB 612CL, T1 3P	MDS-DB 612CL, T2 3P	12	1	46	900
MDS-DB 614CL, T1 3P	MDS-DB 614CL, T2 3P	14	1	52	1080
MDS-DB 616CL, T1 3P	MDS-DB 616CL, T2 3P	16	1	60	1170

ಗೃಹ ಬಳಕೆ ಮತ್ತು ಇತರ ಕಟ್ಟಡಗಳಿಗೆ ಸಾಮರ್ಥ್ಯ ಸಂಖ್ಯೆಗಳು ಅಗತ್ಯ

ڑ ذ ڤ - MDS ۶ (ذ ۂ ۴ ۱۷ ۱ ۸۸ ۰)

۱۱ۂ ۸۸ ۶ - ۷۲۸ ۴



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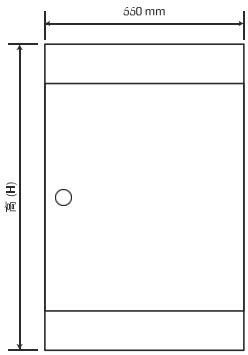

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۱ ۱۱ذ OT200 ۴ (200A ۸۸ ۰)

۴ (S1)	۴ (S2)	۸۸	۸۰ ۵۰	۱۱ ۰ ۱۳ (kg)	، (H) mm
MDS-DB 202MS/200, S1 3P	MDS-DB 202MS/200, S2 3P	2	1	27	720
MDS-DB 204MS/200, S1 3P	MDS-DB 204MS/200, S2 3P	4	1	33	810
MDS-DB 206MS/200, S1 3P	MDS-DB 206MS/200, S2 3P	6	1	39	900
MDS-DB 208MS/200, S1 3P	MDS-DB 208MS/200, S2 3P	8	1	46	990
MDS-DB 210MS/200, S1 3P	MDS-DB 210MS/200, S2 3P	10	1	52	1080
MDS-DB 212MS/200, S1 3P	MDS-DB 212MS/200, S2 3P	12	1	60	1170
MDS-DB 214MS/200, S1 3P	MDS-DB 214MS/200, S2 3P	14	1	68	1350
MDS-DB 216MS/200, S1 3P	MDS-DB 216MS/200, S2 3P	16	1	76	1440
MDS-DB 202MS/200, T1 3P	MDS-DB 202MS/200, T2 3P	2	1	27	720
MDS-DB 204MS/200, T1 3P	MDS-DB 204MS/200, T2 3P	4	1	33	810
MDS-DB 206MS/200, T1 3P	MDS-DB 206MS/200, T2 3P	6	1	39	900
MDS-DB 208MS/200, T1 3P	MDS-DB 208MS/200, T2 3P	8	1	46	990
MDS-DB 210MS/200, T1 3P	MDS-DB 210MS/200, T2 3P	10	1	52	1080
MDS-DB 212MS/200, T1 3P	MDS-DB 212MS/200, T2 3P	12	1	60	1170
MDS-DB 214MS/200, T1 3P	MDS-DB 214MS/200, T2 3P	14	1	68	1350
MDS-DB 216MS/200, T1 3P	MDS-DB 216MS/200, T2 3P	16	1	76	1440

۱ ۱۱ذ OT250 ۴ (250A ۸۸ ۰)

۴ (S1)	۴ (S2)	۸۸	۸۰ ۵۰	۱۱ ۰ ۱۳ (kg)	، (H) mm
MDS-DB 202MS/250, S1 3P	MDS-DB 202MS/250, S2 3P	2	1	27	720
MDS-DB 204MS/250, S1 3P	MDS-DB 204MS/250, S2 3P	4	1	33	810
MDS-DB 206MS/250, S1 3P	MDS-DB 206MS/250, S2 3P	6	1	39	900
MDS-DB 208MS/250, S1 3P	MDS-DB 208MS/250, S2 3P	8	1	46	990
MDS-DB 210MS/250, S1 3P	MDS-DB 210MS/250, S2 3P	10	1	52	1080
MDS-DB 212MS/250, S1 3P	MDS-DB 212MS/250, S2 3P	12	1	60	1170
MDS-DB 214MS/250, S1 3P	MDS-DB 214MS/250, S2 3P	14	1	68	1350
MDS-DB 216MS/250, S1 3P	MDS-DB 216MS/250, S2 3P	16	1	76	1440
MDS-DB 202MS/250, T1 3P	MDS-DB 202MS/250, T2 3P	2	1	27	720
MDS-DB 204MS/250, T1 3P	MDS-DB 204MS/250, T2 3P	4	1	33	810
MDS-DB 206MS/250, T1 3P	MDS-DB 206MS/250, T2 3P	6	1	39	900
MDS-DB 208MS/250, T1 3P	MDS-DB 208MS/250, T2 3P	8	1	46	990
MDS-DB 210MS/250, T1 3P	MDS-DB 210MS/250, T2 3P	10	1	52	1080
MDS-DB 212MS/250, T1 3P	MDS-DB 212MS/250, T2 3P	12	1	60	1170
MDS-DB 214MS/250, T1 3P	MDS-DB 214MS/250, T2 3P	14	1	68	1350
MDS-DB 216MS/250, T1 3P	MDS-DB 216MS/250, T2 3P	16	1	76	1440

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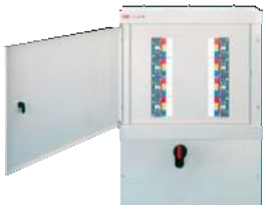
动力配电箱

ڑ ذ ڤ - MDS ۶ (ذ ۂ ۴ ۱۷ ۱ ۸۵ ۰)

۱۳۲۵۶ - ۶۵۲۵۴



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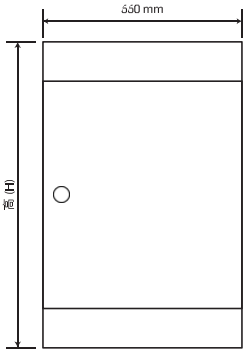

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ۂ ۴ ۱۷ ۱ ۸۵ ۰

ۂ ۱ ۵ OT315 ۂ ۴ (315A ۶ ۵ ۵ ۹)

۴ (S1)	۴ (S2)	۸۵ ۰	۸۱۰ ۵ ۰۰	۱۱ ۹ ۱ۂ (kg)	, (H) mm
MDS-DB 402MS/315, S1 3P	MDS-DB 402MS/315, S2 3P	2	1	27	720
MDS-DB 404MS/315, S1 3P	MDS-DB 404MS/315, S2 3P	4	1	33	810
MDS-DB 406MS/315, S1 3P	MDS-DB 406MS/315, S2 3P	6	1	39	900
MDS-DB 408MS/315, S1 3P	MDS-DB 408MS/315, S2 3P	8	1	46	990
MDS-DB 410MS/315, S1 3P	MDS-DB 410MS/315, S2 3P	10	1	52	1080
MDS-DB 412MS/315, S1 3P	MDS-DB 412MS/315, S2 3P	12	1	60	1170
MDS-DB 414MS/315, S1 3P	MDS-DB 414MS/315, S2 3P	14	1	68	1350
MDS-DB 416MS/315, S1 3P	MDS-DB 416MS/315, S2 3P	16	1	76	1440
MDS-DB 402MS/315, T1 3P	MDS-DB 402MS/315, T2 3P	2	1	27	720
MDS-DB 404MS/315, T1 3P	MDS-DB 404MS/315, T2 3P	4	1	33	810
MDS-DB 406MS/315, T1 3P	MDS-DB 406MS/315, T2 3P	6	1	39	900
MDS-DB 408MS/315, T1 3P	MDS-DB 408MS/315, T2 3P	8	1	46	990
MDS-DB 410MS/315, T1 3P	MDS-DB 410MS/315, T2 3P	10	1	52	1080
MDS-DB 412MS/315, T1 3P	MDS-DB 412MS/315, T2 3P	12	1	60	1170
MDS-DB 414MS/315, T1 3P	MDS-DB 414MS/315, T2 3P	14	1	68	1350
MDS-DB 416MS/315, T1 3P	MDS-DB 416MS/315, T2 3P	16	1	76	1440

ۂ ۱ ۵ OT400A ۂ ۴ (400A ۶ ۵ ۵ ۹)

۴ (S1)	۴ (S2)	۸۵ ۰	۸۱۰ ۵ ۰۰	۱۱ ۹ ۱ۂ (kg)	, (H) mm
MDS-DB 402MS/400, S1 3P	MDS-DB 402MS/400, S2 3P	2	1	27	720
MDS-DB 404MS/400, S1 3P	MDS-DB 404MS/400, S2 3P	4	1	33	810
MDS-DB 406MS/400, S1 3P	MDS-DB 406MS/400, S2 3P	6	1	39	900
MDS-DB 408MS/400, S1 3P	MDS-DB 408MS/400, S2 3P	8	1	46	990
MDS-DB 410MS/400, S1 3P	MDS-DB 410MS/400, S2 3P	10	1	52	1080
MDS-DB 412MS/400, S1 3P	MDS-DB 412MS/400, S2 3P	12	1	60	1170
MDS-DB 414MS/400, S1 3P	MDS-DB 414MS/400, S2 3P	14	1	68	1350
MDS-DB 416MS/400, S1 3P	MDS-DB 416MS/400, S2 3P	16	1	76	1440
MDS-DB 402MS/400, T1 3P	MDS-DB 402MS/400, T2 3P	2	1	27	720
MDS-DB 404MS/400, T1 3P	MDS-DB 404MS/400, T2 3P	4	1	33	810
MDS-DB 406MS/400, T1 3P	MDS-DB 406MS/400, T2 3P	6	1	39	900
MDS-DB 408MS/400, T1 3P	MDS-DB 408MS/400, T2 3P	8	1	46	990
MDS-DB 410MS/400, T1 3P	MDS-DB 410MS/400, T2 3P	10	1	52	1080
MDS-DB 412MS/400, T1 3P	MDS-DB 412MS/400, T2 3P	12	1	60	1170
MDS-DB 414MS/400, T1 3P	MDS-DB 414MS/400, T2 3P	14	1	68	1350
MDS-DB 416MS/400, T1 3P	MDS-DB 416MS/400, T2 3P	16	1	76	1440

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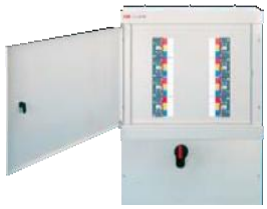
[illegible] - MDS [illegible] (ದ [illegible] [illegible] [illegible] [illegible])

[illegible] - [illegible]



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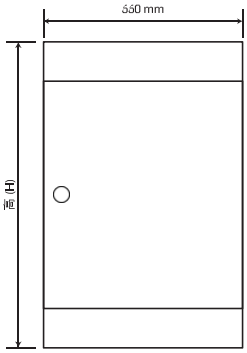

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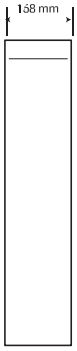

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[illegible] [illegible] [illegible]

[illegible] OT630 [illegible] [illegible] (630A [illegible])

[illegible] (S1)	[illegible] (S2)	[illegible]	[illegible]	[illegible] 1[illegible] (kg)	, (H) mm
MDS-DB 602MS/600, S1 3P	MDS-DB 602MS/600, S2 3P	2	1	35	720
MDS-DB 604MS/600, S1 3P	MDS-DB 604MS/600, S2 3P	4	1	41	810
MDS-DB 606MS/600, S1 3P	MDS-DB 606MS/600, S2 3P	6	1	48	900
MDS-DB 608MS/600, S1 3P	MDS-DB 608MS/600, S2 3P	8	1	54	990
MDS-DB 610MS/600, S1 3P	MDS-DB 610MS/600, S2 3P	10	1	62	1080
MDS-DB 612MS/600, S1 3P	MDS-DB 612MS/600, S2 3P	12	1	70	1170
MDS-DB 614MS/600, S1 3P	MDS-DB 614MS/600, S2 3P	14	1	78	1350
MDS-DB 616MS/600, S1 3P	MDS-DB 616MS/600, S2 3P	16	1	86	1440
MDS-DB 602MS/600, T1 3P	MDS-DB 602MS/600, T2 3P	2	1	35	720
MDS-DB 604MS/600, T1 3P	MDS-DB 604MS/600, T2 3P	4	1	41	810
MDS-DB 606MS/600, T1 3P	MDS-DB 606MS/600, T2 3P	6	1	48	900
MDS-DB 608MS/600, T1 3P	MDS-DB 608MS/600, T2 3P	8	1	54	990
MDS-DB 610MS/600, T1 3P	MDS-DB 610MS/600, T2 3P	10	1	62	1080
MDS-DB 612MS/600, T1 3P	MDS-DB 612MS/600, T2 3P	12	1	70	1170
MDS-DB 614MS/600, T1 3P	MDS-DB 614MS/600, T2 3P	14	1	78	1350
MDS-DB 616MS/600, T1 3P	MDS-DB 616MS/600, T2 3P	16	1	86	1440

[illegible] [illegible] S5 / T5 [illegible] [illegible] [illegible] (630A [illegible])

[illegible] (S1)	[illegible] (S2)	[illegible]	[illegible]	[illegible] 1[illegible] (kg)	, (H) mm
MDS-DB 602MS/S5, S1 3P	MDS-DB 602MS/S5, S2 3P	2	1	15	450
MDS-DB 604MS/S5, S1 3P	MDS-DB 604MS/S5, S2 3P	4	1	21	540
MDS-DB 606MS/S5, S1 3P	MDS-DB 606MS/S5, S2 3P	6	1	27	630
MDS-DB 608MS/S5, S1 3P	MDS-DB 608MS/S5, S2 3P	8	1	33	720
MDS-DB 610MS/S5, S1 3P	MDS-DB 610MS/S5, S2 3P	10	1	39	810
MDS-DB 612MS/S5, S1 3P	MDS-DB 612MS/S5, S2 3P	12	1	46	900
MDS-DB 614MS/S5, S1 3P	MDS-DB 614MS/S5, S2 3P	14	1	52	1080
MDS-DB 616MS/S5, S1 3P	MDS-DB 616MS/S5, S2 3P	16	1	60	1170
MDS-DB 602MS/T5, T1 3P	MDS-DB 602MS/T5, T2 3P	2	1	15	450
MDS-DB 604MS/T5, T1 3P	MDS-DB 604MS/T5, T2 3P	4	1	21	540
MDS-DB 606MS/T5, T1 3P	MDS-DB 606MS/T5, T2 3P	6	1	27	630
MDS-DB 608MS/T5, T1 3P	MDS-DB 608MS/T5, T2 3P	8	1	33	720
MDS-DB 610MS/T5, T1 3P	MDS-DB 610MS/T5, T2 3P	10	1	39	810
MDS-DB 612MS/T5, T1 3P	MDS-DB 612MS/T5, T2 3P	12	1	46	900
MDS-DB 614MS/T5, T1 3P	MDS-DB 614MS/T5, T2 3P	14	1	52	1080
MDS-DB 616MS/T5, T1 3P	MDS-DB 616MS/T5, T2 3P	16	1	60	1170

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] Ljdφh [illegible]

3

动力配电箱

- SPM

产品概述

SPM IP55 IP66

GB/T20641 IEC62208 GB4208 IP55 IP66

≤400mm 1.2mm

>400mm 1.5mm (2mm)

RAL-7032

500

多功能控制箱 - SPM

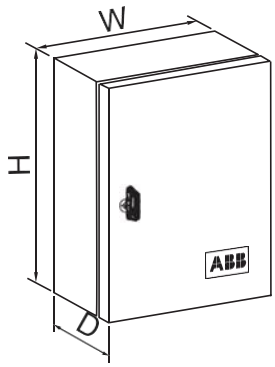
ชา

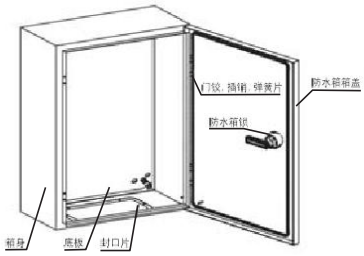
SPM - 6 4 D250

- ศ: ü250 mm ü400 mm
- ด: ü600 mm
- ๙ üSPM (Special Protection Metal)

, (mm)

(IP55)	(IP66)	(HxWxD)
SPM-3025D150 SPM-3025D200	SPM-3025D150-IP66-1.5 SPM-3025D200-IP66-1.5	300 x 250 x 150 300 x 250 x 200
SPM-33D150 SPM-33D200	SPM-33D150-IP66-1.5 SPM-33D200-IP66-1.5	300 x 300 x 150 300 x 300 x 200
SPM-43D150 SPM-43D200	SPM-43D150-IP66-1.5 SPM-43D200-IP66-1.5	400 x 300 x 150 400 x 300 x 200
SPM-54D150 SPM-54D200 SPM-54D250	SPM-54D150-IP66-1.5 SPM-54D200-IP66-1.5 SPM-54D250-IP66-1.5	500 x 400 x 150 500 x 400 x 200 500 x 400 x 250
SPM-64D150 SPM-64D200 SPM-64D250	SPM-64D150-IP66-1.5 SPM-64D200-IP66-1.5 SPM-64D250-IP66-1.5	600 x 400 x 150 600 x 400 x 200 600 x 400 x 250
SPM-65D150 SPM-65D200 SPM-65D250	SPM-65D150-IP66-1.5 SPM-65D200-IP66-1.5 SPM-65D250-IP66-1.5	600 x 500 x 150 600 x 500 x 200 600 x 500 x 250
SPM-75D150 SPM-75D200 SPM-75D250 SPM-75D300	SPM-75D150-IP66-1.5 SPM-75D200-IP66-1.5 SPM-75D250-IP66-1.5 SPM-75D300-IP66-1.5	700 x 500 x 150 700 x 500 x 200 700 x 500 x 250 700 x 500 x 300
SPM-86D200 SPM-86D250 SPM-86D300 SPM-86D350	SPM-86D200-IP66-1.5 SPM-86D250-IP66-1.5 SPM-86D300-IP66-1.5 SPM-86D350-IP66-1.5	800 x 600 x 200 800 x 600 x 250 800 x 600 x 300 800 x 600 x 350
SPM-106D250 SPM-106D300 SPM-106D350	SPM-106D250-IP66-1.5 SPM-106D300-IP66-1.5 SPM-106D350-IP66-1.5	1000 x 600 x 250 1000 x 600 x 300 1000 x 600 x 350
SPM-108D250 SPM-108D300 SPM-108D350	SPM-108D250-IP66-1.5 SPM-108D300-IP66-1.5 SPM-108D350-IP66-1.5	1000 x 800 x 250 1000 x 800 x 300 1000 x 800 x 350
SPM-128D250 SPM-128D300 SPM-128D350 SPM-128D450	SPM-128D250-IP66-1.5 SPM-128D300-IP66-1.5 SPM-128D350-IP66-1.5 SPM-128D450-IP66-1.5	1200 x 800 x 250 1200 x 800 x 300 1200 x 800 x 350 1200 x 800 x 450





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SafeLine ၆ ထ ᱰ म ထ ABB ... Lj ... (text printed in broken font)

SafeLine ၆ ထ ᱰ म ... (text printed in broken font)

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ˆ म	ǖ32A 250A (690V)
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5

配电开关箱

ಡ ್ಡಮ -LSB FSB ಠ

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(3ಟ ತ 4ಟ)	ಮ (3ಟ ತ 4ಟ)	ರ್ ಟ್ A (AC 23 < 415V)	ಸಾಗ ಡ00	ಗ ಉ / 1ಅ (kg)
LSB-63-3P LSB-63-4P	OT63F3 OT63F4N2	45	1	2.0
LSB-80-3P LSB-80-4P	OT80F3 OT80F4N2	75	1	2.0
LSB-160-3P LSB-160-4P	OT160E3 OT160E4	135	1	6.5
LSB-200-3P-OT200E03P LSB-200-4P-OT200E04P LSB-200-3P-OT200E12P LSB-200-4P-OT200E22P	OT200E03P O T 2 0 0 E 0 4 P O T 2 0 0 E 1 2 P OT200E22P	200	1	12.4
LSB-250-3P-OT250E03P LSB-250-4P-OT250E04P LSB-250-3P-OT250E12P LSB-250-4P-OT250E22P	OT250E03P O T 2 5 0 E 0 4 P O T 2 5 0 E 1 2 P OT250E22P	250	1	12.4
LSB-315-3P-OT315E03P LSB-315-4P-OT315E04P LSB-315-3P-OT315E12P LSB-315-4P-OT315E22P	OT315E03P O T 3 1 5 E 0 4 P O T 3 1 5 E 1 2 P OT315E22P	315	1	17.3
LSB-400-3P-OT400E03P LSB-400-4P-OT400E04P LSB-400-3P-OT400E12P LSB-400-4P-OT400E22P	OT400E03P O T 4 0 0 E 0 4 P O T 4 0 0 E 1 2 P OT400E22P	400	1	17.3

FSBಜಹ ಮ

(3ಟ ತ 4ಟ)	ಮ ಹ ಗ (3ಟ ತ 4ಟ)	ರ್ ಟ್ A (AC 23 < 500V)	ಸಾಗ ಡ00	ಗ ಉ / 1ಅ (kg)
FSB-32-3P FSB-32-4P	OS32GD12P OS32GD22N2P	32	1	6.4
FSB-63-3P FSB-63-4P	OS63GD12P OS63GD22N2P	63	1	6.4
FSB-125-3P FSB-125-4P	OS125GD12P OS125GD22N2P	125	1	6.4
FSB-160-3P-OS160GD03P FSB-160-4P-OS160GD04N2P FSB-160-3P-OS160GD12P FSB-160-4P-OS160GD22N2P	OS160GD03P OS160GD04N2P OS160GD12P OS160GD22N2P	160	1	12.4
FSB-250-3P-OS250D03P FSB-250-4P-OS250D04N2P FSB-250-3P-OS250D12P FSB-250-4P-OS250D22N2P	OS250D03P OS250D04N2P OS250D12P OS250D22N2P	250	1	12.4

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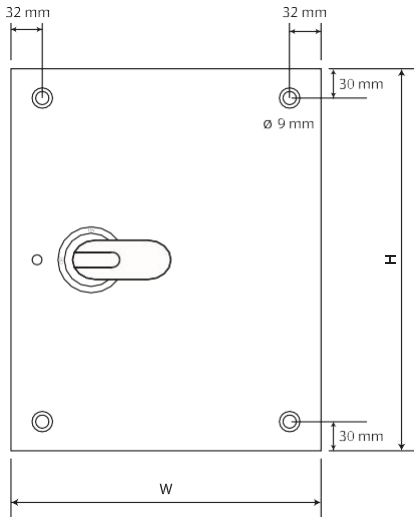
5

配电开关箱

ದ ಫ್ಸ -LSB FSB ಇ

, (mm)



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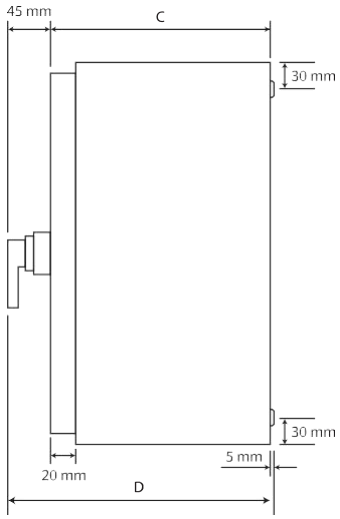

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ಸ	, (H x W x D)			
3ಟ / 4ಟ	W	H	C	D
LSB-40-3P / LSB-40-4P LSB-	140	200	100	145
63-3P / LSB-63-4P	140	200	100	145
LSB-160-3P / LSB-160-4P	300	400	200	245
LSB-200-3P / LSB-200-4P	300	400	250	295
LSB-250-3P / LSB-250-4P	400	500	250	295
LSB-315-3P / LSB-315-4P	500	600	250	295
LSB-400-3P / LSB-400-4P	500	600	250	295

ಫ್ಸ	, (H x W x D)			
3ಟ / 4ಟ	W	H	C	D
FSB-32-3P / FSB-32-4P	300	300	200	245
FSB-63-3P / FSB-63-4P	300	300	200	245
FSB-125-3P / FSB-125-4P	300	300	200	245
FSB-160-3P / FSB-160-4P	400	500	250	295
FSB-250-3P / FSB-250-4P	400	500	250	295