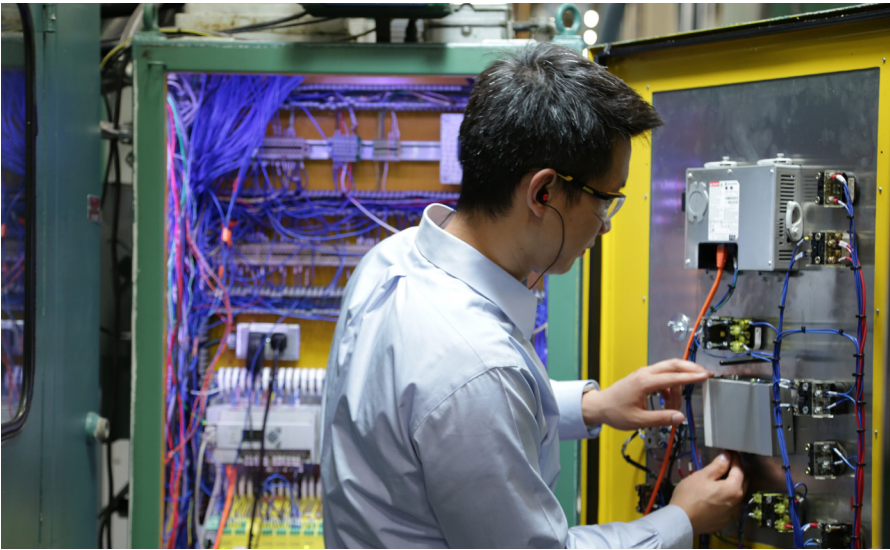
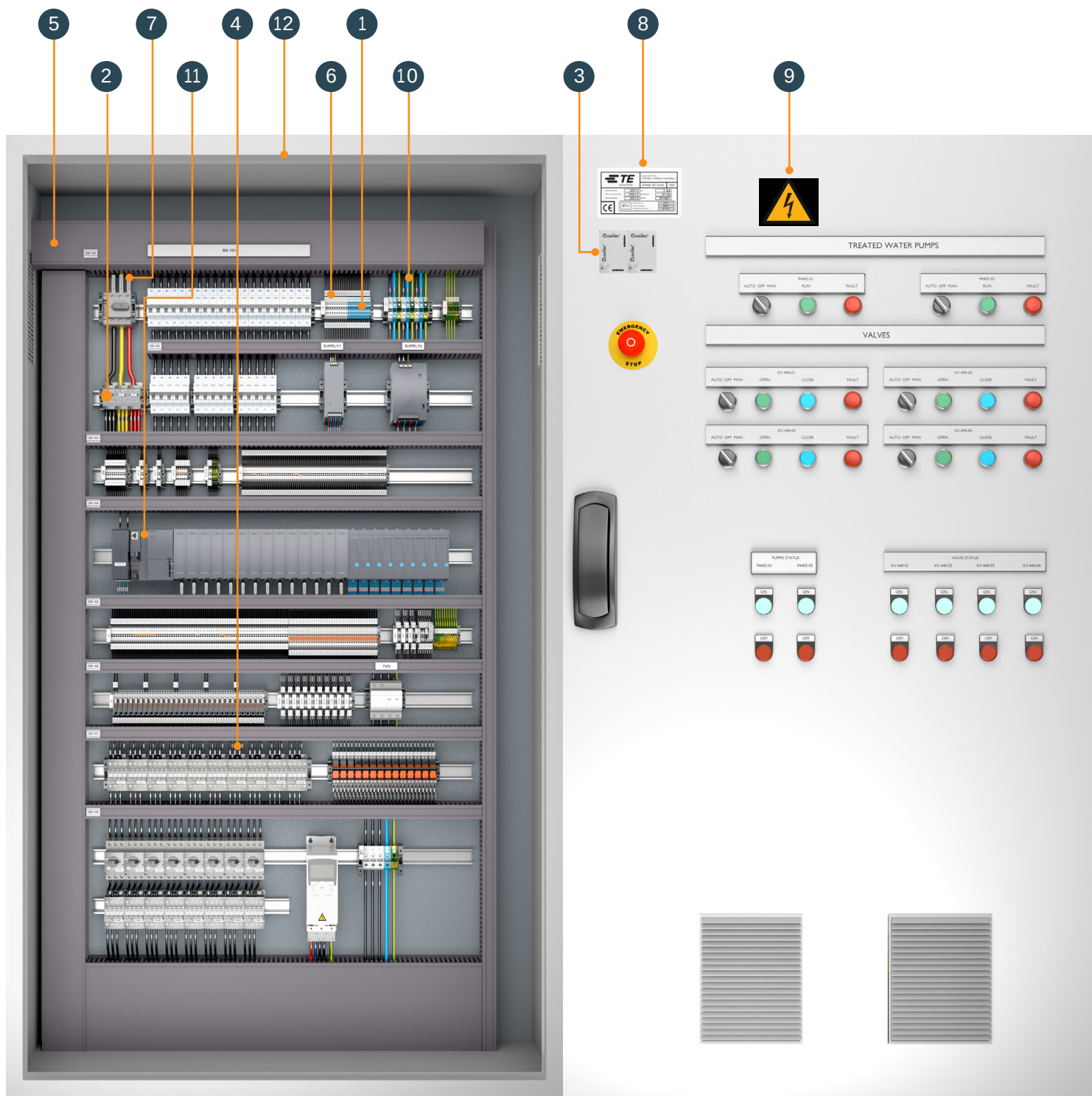


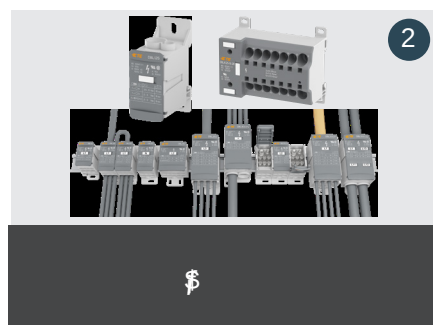
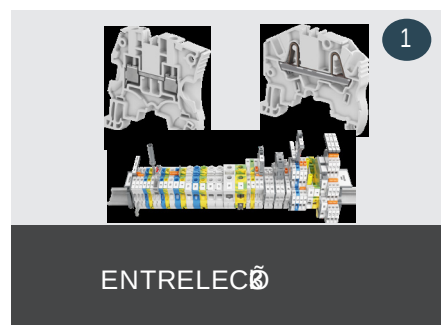


ENTRELEC

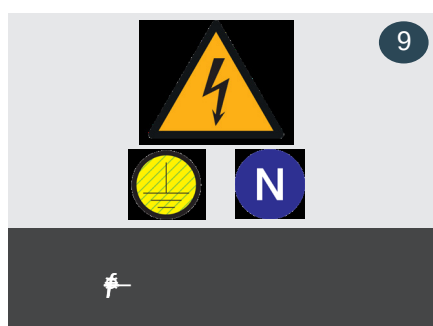
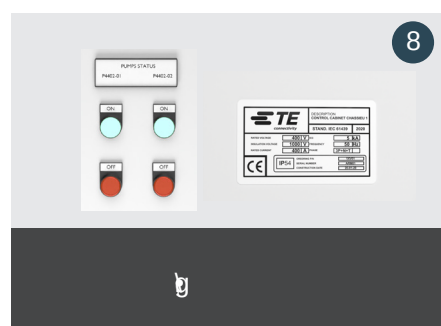
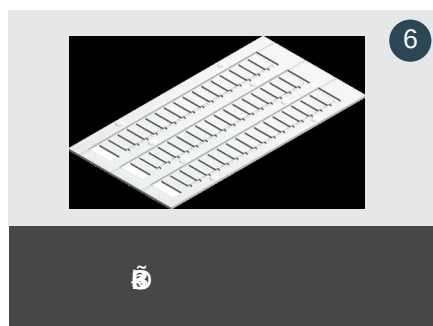
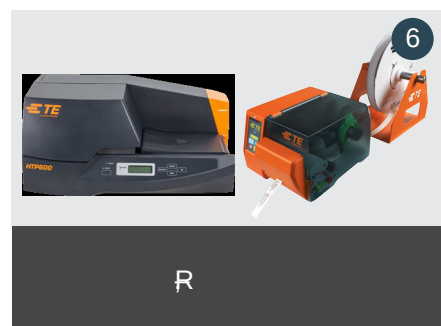
©
\$
® - ® - B - ®
- V



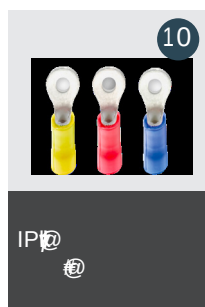
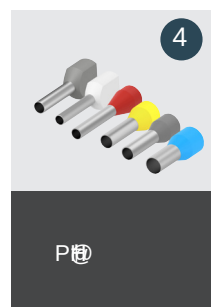
0075



40



300



D

SNACOMPACT	P4
SNKPI-A	P9
SNKPI	P13

F

DBL	P17
DBLK PI-A	P21
CBSTP	P23

30

WFPH	P26
PVCP	P30
IP	P34
SNG	P40

4

HTP600W	P42
T2212W	P44

SNACOMPACT

3 k 0

SNACOMPACT 0/000

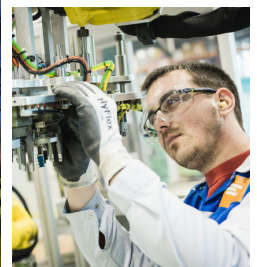
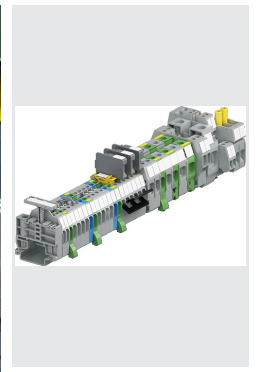
SNACompact 305y030nHHC™
T#0.

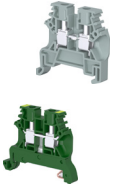
0/06*

- ENTRELEC 0/000
R000
- 0NA3002.54-mm 2 30404%400
y53\$
- 000300C7V004N
0/

0/08

- 0ENTRELEC 0/000
V003-
- 0000E ConnectivityH006"
- 000TE Connectivityg000L0
R00g00H00-
- 00E Connectivity00E.COMEasy Rail Designer 3D CAD
000IN.30000.



		mm / AWG	mm / in	b IEC / UL	b	MÉ	\$	b	0	C		
										fi	b	
p 		2.5 / - 2.5/14 4/12	5/0.200	24 A 20 A		& ø	C2.5/5 C2.5/5.N	1SNL605010R0000 1SNL605020R0000	 EP5-6 1SNL900100R0000	2 3 5 10	1SNL905602R0000 1SNL905603R0000 1SNL905605R0000 1SNL905610R0000	
			300 A/Is		o/ ç	C2.5/5.P	1SNL605150R0000					
		4* / - 4/12 4/10	6/0.240	24 A 20 A		& ø	C2.5/6 C2.5/6.N	1SNL606151R0000				
			300 A/Is		o/ç	C2.5/6.P	1SNL606011R0000 1SNL606021R0000	1SNL906602R0000 1SNL906603R0000 1SNL906605R0000 1SNL906610R0000				
		4 / - 4/12 6/10	6/0.240	32 A 30 A		& ø	C4/6 C4/6.N	1SNL606010R0000 1SNL606020R0000				
			480 A/Is		o/ ç	C4/6.P	1SNL606150R0000					
		4 / - - 4/10	6/0.240	32 A 20 A		& ø	M4/6.3A M4/6.3A.N	1SNA115468R2000 1SNA125468R2200	FEM3A 1SNA116576R1500	2 3 5 10	1SNA176663R0000 1SNA176664R0100 1SNA176666R0300 1SNA176667R0400	
			480 A/Is		o/ ç	M4/6.3A.P	1SNA195637R1200					
		4 / - - 4/10	6/0.240	32 A 20 A		& ø	M4/6.4A M4/6.4A.N	1SNA115479R2300 1SNA125479R2500	FEM4A 1SNA116629R2200			
			480 A/Is		o/ ç	M4/6.4A.P	1SNA195638R2300					
		6 - 6/10 10/8	8/0.310	41 A 45 A		& ø	C6/8 C6/8.N	1SNL608010R0000 1SNL608020R0000	FEM6 1SNA118368R1600	2 3 5 10	1SNA176669R1600 1SNA176670R1300 1SNA176672R0100 1SNA176673R0200	
			720 A/Is		o/ ç	C6/8.P	1SNL606150R0000					
		10 - 10/8 16/6	10/0.390	57 A 59 A		& ø	C10/10 C10/10.N	1SNL610010R0000 1SNL610020R0000			1SNA176675R0400 1SNA176676R0500 1SNA176678R1700 1SNA176679R1000	
			1200 A/Is		o/ ç	C10/10.P	1SNL610150R0000					
		16 - 16/6 16/4	12/0.470	57 A 59 A		& ø	C16/12 C16/12.N	1SNL612010R0000 1SNL612020R0000			1SNA179626R0600 1SNA179628R1000 1SNA179630R1600 1SNA179631R0300	
			1920 A/Is		o/ ç	M6/12.P C10/10.P	1SNA165130R2300					
		35 - - 50/0	16/0.630	125 A 150 A		& ø	M35/16 M35/16.N	1SNA115124R0700 1SNA125124R0100	Ø	2 3 5 10	1SNK916302R0000 1SNK916303R0000 1SNK916305R0000 1SNK916310R0000	
			4200 A/Is		o/ ç	M35/16.P	1SNA165111R1400					
		70 - - 95/00	22/0.866	192 A 159 A		& ø	D70/22 D70/22.N	1SNA400305R1000 1SNA400306R1100			1SNK922302R0000 1SNK922303R0000 1SNK922305R0000 1SNK922310R0000	
			8400 A/Is		o/ ç	D70/22.P	1SNA400772R1300					
		95 - - 120/0000	26/1.024	232 A 1230 A		& ø	D95/26 D95/26.N	1SNA400370R2400 1SNA400371R1100			1SNK926302R0000 1SNK926303R0000 1SNK926305R0000 1SNK926310R0000	
			11400 A/Is		o/ ç	D95/26.P	1SNA400620R1700					
ð 		2.5 / - - 4/12	5/0.200	24 A 20 A		& ø	MA2.5/5.D2 MA2.5/5. D2.N	1SNA115490R1300 1SNA125490R1500	FEM6D 1SNA118499R2300	2 3 5 10	1SNA176736R2100 1SNA176737R2200 1SNA176739R0400 1SNA176740R1100	
		2.5 / - - 4/12	5/0.200	24 A 20 A		&	MA2.5/5.D1.1	1SNA115530R1200				
		4 / - - 4/12	6/0.236	32 A 20 A		& ø	M4/6.D2 M4/6.D2.N	1SNA115271R2200 1SNA125271R2400			1SNA179668R2000 1SNA179669R2100 1SNA179671R1300 1SNA179672R1400	
		4 / - - 4/12	6/0.236	32 A 20 A		& ø	M4/6.D1 M4/6.D1.N	1SNA115166R1100 1SNA125166R1300				
		4 / - - 4/12	6/0.236	20 A 25 A		&	M4/6.DD M4/6.DD1	1SNA115168R2300 1SNA115184R0400				
		6 / - - 10/8	8/0.315	41 A 50 A		&	M6/8.D2	1SNA115501R1200	FEM8D1 1SNA116656R2500		2 3 5 10	1SNA176669R1600 1SNA176670R1300 1SNA176672R0100 1SNA176673R0200
		6 / - - 10/8	8/0.315	41 A 50 A		&	M6/8.D1	1SNA115498R1700				

		线径 mm ² / AWG	间距 mm / in	电流 IEC / UL	功能	颜色	型号	产品料号	端板	短路条	
									产品料号	极数	产品料号
三层		4 / - 4/12	6/0.236	32 A 20 A		黑	D4/6.T3	1SNA299683R0100	00	2 3 5 10	1SNA173217R2600 1SNA173218R0700 1SNA173221R2200 1SNA173226R2700
		4 / - 4/12	6/0.236	32 A 20 A		黑	D4/6.T3.P	1SNA299684R0200			
		4 / - 4/12	6/0.236	32 A 20 A		黑	D4/6.T1	1SNA199219R0300			
		4 / - 4/12	6/0.236	480 A/1s		黑	D4/6.P.T1	1SNA199220R0000			
分断		2.5 / - 4/12	5/0.200	10 A		黑	MA2.5/5.SNB	1SNA115699R2000	FEM6 1SNA118368R1600	2 10	1SNA113542R1000 1SNA113544R1200
		4 / - 4/12 6/10	6/0.236	24 A		黑	C4/6.S	1SNL606310R0000	EP5-6 1SNL900100R0000	2 3 10	1SNA113546R1400 1SNA116536R0500 1SNA113548R2600
		6 / - 10/8	6/0.236	20 A		黑	M4/6.SNB	1SNA115986R0000	FEM62 1SNA114994R0700	10	1SNA163311R2200
		4 / - 4/10	8/0.315	20 A		黑	M6/8.SNB	1SNA115688R2500	FEM8 1SNA113373R2600	2 3 10	1SNA116538R1700 1SNA116539R1000 1SNA163313R2400
		4 / - 4/10	6/0.236	10 A		黑	M4/6. D2.SNBT	1SNA115561R1500	FEMS6D 1SNA116591R0500	2 3 5 10	1SNA179668R2000 1SNA179669R2100 1SNA179671R1300 1SNA179672R1400
		4 / - 4/12 4/10	6/0.236	6.3 A		黑	C4/6.SF	1SNL606410R0000	EP5-6 1SNL900100R0000	2 3 10	1SNA113546R1400 1SNA116536R0500 1SNA113548R2600
保险丝		4 / - 4/12 4/10	6/0.236	6.3 A		黑	C4/6.SF	1SNL606410R0000			
		4 / - 4/12 4/10	6/0.236	6.3 A		黑	C4/6.SFD24 C4/6.SFD250	1SNL606411R0000 1SNL606412R0000	FEM8S 1SNA116951R1500	10	1SNA163311R2200
		4 / - 6/12	8/0.315	6.3 A		黑	C4/8.SF	1SNL608410R0000			
		4 / - 6/12	8/0.315	6.3 A		黑	M4/8.SFD3	1SNA115935R0400	FEM8D2S 1SNA116913R0700	2 3 5 10	1SNA176669R1600 1SNA176670R1300 1SNA176672R0100 1SNA176673R0200
		4 / - 6/12	8/0.315	6.3 A		黑	M4/8.D2.SF	1SNA115604R2100			
		4 / - 6/12	8/0.315	6.3 A		黑	M4/8. D2.SFD3	1SNA115936R0500			
测试与测量		6 / - 6/8 10/8	8/0.310	40 A 37 A		黑	C6/8.ST1 C6/8.ST1. IP20	1SNL608310R0000 1SNL608311R0000	EP8-ST 1SNL900102R0000	2 10 4/6 4/7 4/8	1SNA116538R1700 1SNA163313R2400 1SNA400849R0000 1SNA400842R0000 1SNA400711R0600
		6 / - 10/8		40 A 30 A			M6/8.ST1	1SNA115237R10000	FEMT2 1SNA113629R2700	4/8 4/10 3/4	1SNA400712R0700 1SNA400713R0000 1SNA400724R0300
热电偶		0 - 0.9° 1.5 mm	6/0.240	-		黑	MTC6	1SNA115206R2200	FEM6 1SNA118368R1600	-	-

		3t mm / AWG	E mm / in	b IEC / UL	b	MÉ	\$	S	0	C	
									S	fi	S
ML•/ 7		2.5/ - - 2.5/12	6/0.240	22 A 26 A		E	D2.5/6.D	1SNA115542R1200	FED3E 1SNA116771R2000	2 3 5 10	1SNA178024R2500 1SNA178025R2600 1SNA178027R2000 1SNA178032R2500
								D2.5/6.DL			
E\$		1.5/ - - 1.5	4/0.157	17.5 A		E	DR1.5/4	1SNA110106R2500	FED2-4 1SNA215580R2100	2 3 5 10	1SNA205735R0600 1SNA205736R0700 1SNA205737R0000 1SNA205738R1100
		1.5/ - - 2.5/12	5/0.197	20 A 20 A		E	DR1.5/5	1SNA115510R1600	FEDR5 1SNA117318R2300	2 3 4 10	1SNA176704R0200 1SNA176705R0300 1SNA176706R0400 1SNA176708R1600
		4 - - 4/12	6/0.240	30 A 20 A		E ø	DR4/6 DR4/6.N	1SNA110251R0500 1SNA120251R0700	FEDR61 1SNA117600R0300	2 3 4 10	1SNA173217R2600 1SNA173218R0700 1SNA173219R0000 1SNA173226R2700
				480 A/1s			o/ ç	DR4/6.P			

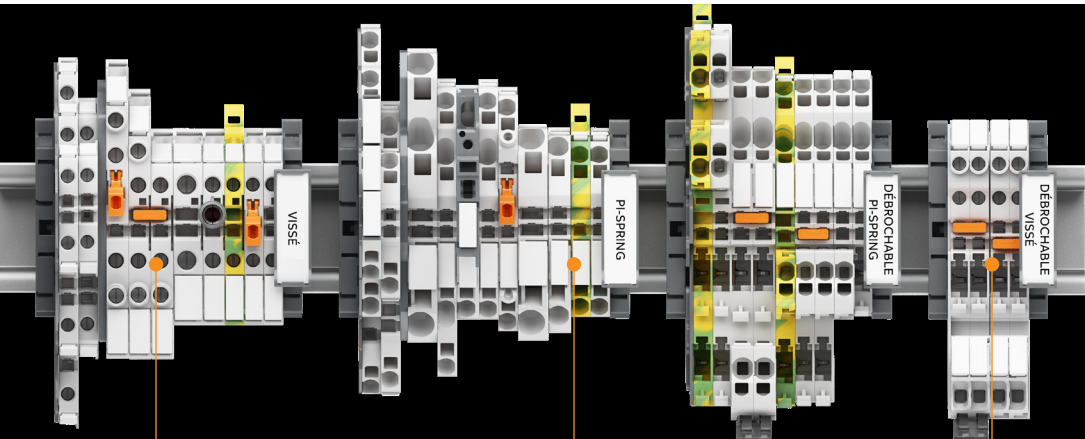


		mm / in	E	\$	₹
B 		5.2 / 0.205	5.2	BAZ1	1SNK900002R0000
		10 / 0.394	10	BAM4	1SNK900001R0000
		10 / 0.394	10%O/7	BAZH1	1SNK900102R0000
E 	yHTP600y	5 x 10/0.197 x 0.394	5NA/SNACompact	RC510TT	1SNA231600R1500
		6 x 10/0.236 x 0.394	6NA/SNACompact	RC610TT	1SNA233600R1700
		8x 10/0.315 x 0.394	8NA/SNACompact	RC810TT	1SNA234600R1000
		105 x 5.2/4.134 x 0.205	yHTP600A	CPMF05105	1SNA235618R0000
	yAMS600/AMS300KA	5 x 5/0.197 x 0.197	5NA/SNACompact	RC55	1SNA230000R1200
		5 x 6/0.197 x 0.236	6NA/SNACompact	RC65	1SNA232000R0000
		5 x 8/0.197 x 0.315	8NA/SNACompact	RCAL85	1SNA237000R0500
		10x4/0.394 x 0.157	4NA/SNACompact	RC410	1SNA229000R1500
		10 x 5/0.394 x 0.197	5NA/SNACompact	RC510	1SNA231000R0700
		10 x 6/0.394 x 0.236	6NA/SNACompact	RC610	1SNA233000R0100
		10 x 8/0.394 x 0.315	8NA/SNACompact	RC810	1SNA234000R0200
		10 x 10/0.394 x 0.394	10NA/SNACompact	RC1010	SNA238000R1600

SNK



4



8



PI-8



4



8



2



0
0
i
P
1
u

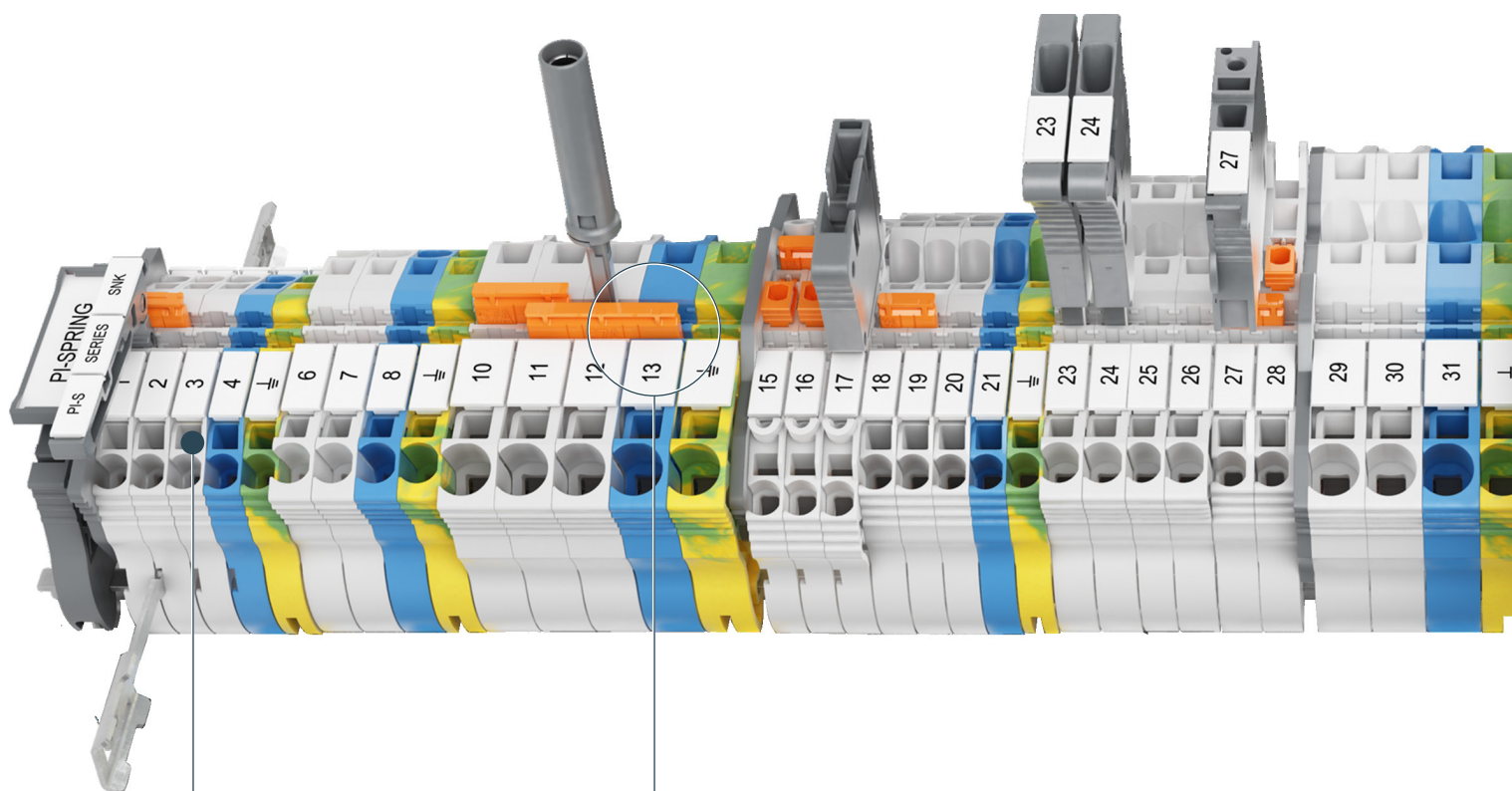
1500 VDC

3



0
0
i
u

1500 VDC



@

IIY

8
83-1307

4

0
0
i
P
H



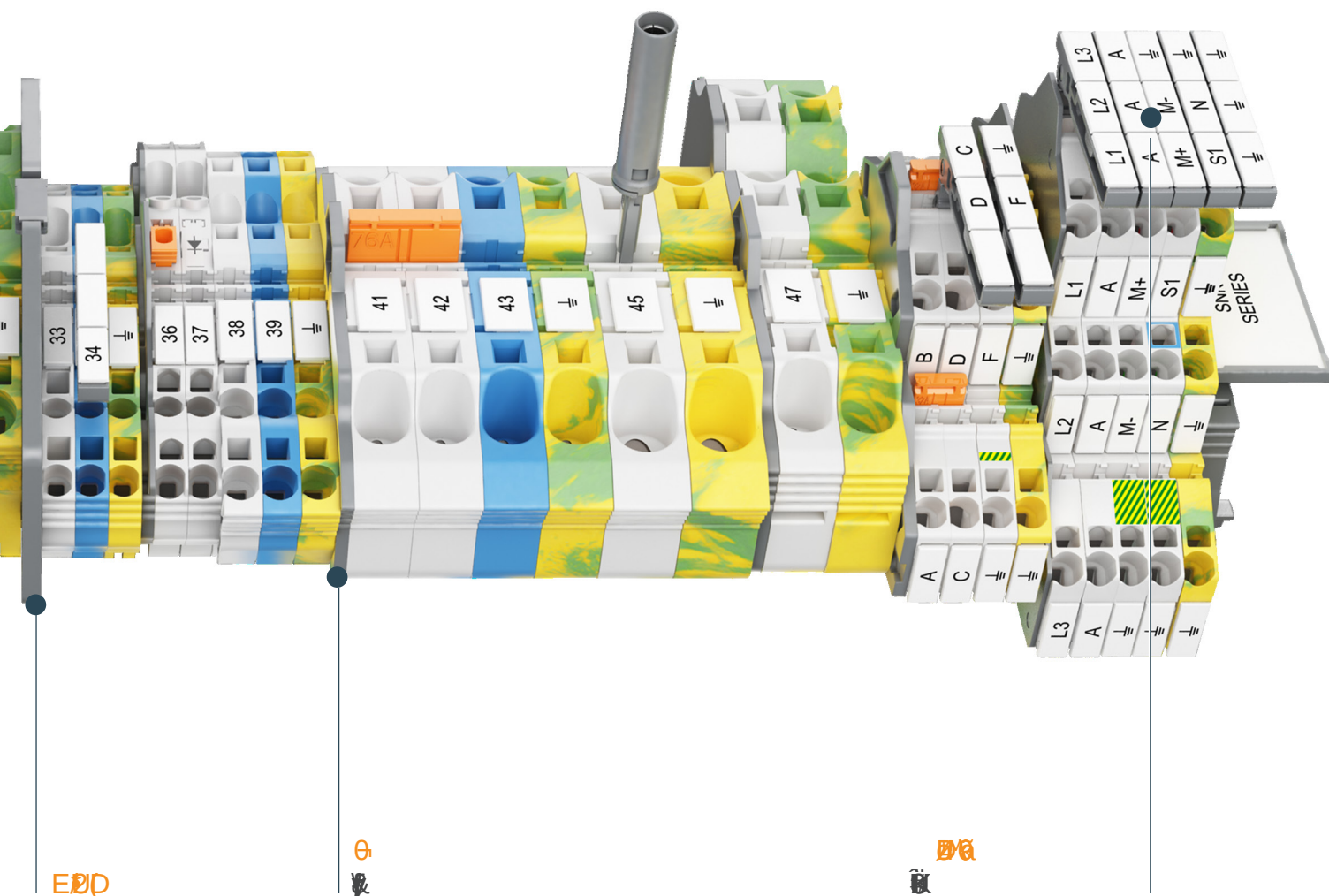
2x2

0
0
i
H



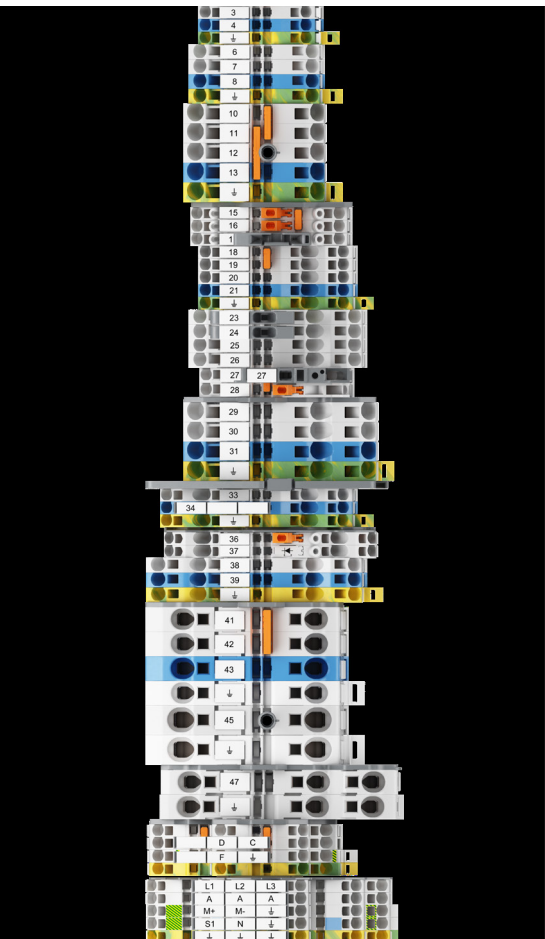
3x2

0
0
i





SNK2D
PI-A0



SNK2D

PI-A0

35.2216 mm

2 - 26 AWG

ENTRELEC30

PI-A0 30V

1

€ / 1000

1



PI-A0 30V
90%N

30

0CE60

0.70

1

ECM0

0.70

20%I

0.70 8K

0.70



PI-A0 30V
90%N

0CE60

0.70

1

ECM0

0.70

0.70 8K

0.70



ECM

0.50%K

0.30

K0

PI-A0 30V

1

0.70

0.70 8K

0.70



		mm / AWG	mm / in	IEC / UL	6*	MÉV	\$	€	€	€	€	€
2CE0		2.5 / -	5.2 /	24A		& Ø	ZK2.5	ISNK705010R0000	ISNK705010R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		0-Ç	ZK2.5-BL	ISNK705020R0000	ISNK705020R0000		3	ISNK905303R0000
		4 / 12		300 A/1s 396 A/1s			ZK2.5-PE	ISNK705150R0000	ISNK705150R0000		5	ISNK905305R0000
		4 / -	6 /	32A		& Ø	ZK4	ISNK706010R0000	ISNK706010R0000		2	ISNK906302R0000
		4 / 12	0.236	30A		& Ø	ZK4-BL	ISNK706020R0000	ISNK706020R0000		3	ISNK906303R0000
		6 / 10		480 A/1s 636 A/1s		0-Ç	ZK4-PE	ISNK706150R0000	ISNK706150R0000		5	ISNK906305R0000
		6 / -	8 /	41A		& Ø	ZK6	ISNK708010R0000	ISNK708010R0000		2	ISNK908302R0000
		6 / 10	0.315	50A		& Ø	ZK6-BL	ISNK708020R0000	ISNK708020R0000		3	ISNK908303R0000
		10 / 8		720 A/1s 1008 A/1s		0-Ç	ZK6-PE	ISNK708150R0000	ISNK708150R0000		5	ISNK908305R0000
		10 / -	10 /	57A		& Ø	ZK10	ISNK710010R0000	ISNK710010R0000		2	ISNK910302R0000
		10 / 8	0.394	65A		& Ø	ZK10-BL	ISNK710020R0000	ISNK710020R0000		3	ISNK910303R0000
		16 / 6		1200 A/1s 1596 A/1s		0-Ç	ZK10-PE	ISNK710150R0000	ISNK710150R0000		5	ISNK910305R0000
		16 / -	12 /	76A		& Ø	ZK16	ISNK712010R0000	ISNK712010R0000		2	ISNK912302R0000
		16 / 6	0.472	85A		& Ø	ZK16-BL	ISNK712020R0000	ISNK712020R0000		3	ISNK912303R0000
		25 / 4		1960 A/1s 2544 A/1s		0-Ç	ZK16-PE	ISNK712150R0000	ISNK712150R0000		5	ISNK912305R0000
3CE0		2.5 / -	5.2 /	24A		& Ø	ZK2.5-3P	ISNK705011R0000	ISNK705011R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		0-Ç	ZK2.5-3P-BL	ISNK705021R0000	ISNK705021R0000		3	ISNK905303R0000
		4 / 12		300 A/1s 396 A/1s			ZK2.5-PE-3P	ISNK705151R0000	ISNK705151R0000		5	ISNK905305R0000
		4 / -	6 /	32A		& Ø	ZK4-3P	ISNK706011R0000	ISNK706011R0000		2	ISNK906302R0000
		4 / 12	0.236	30A		& Ø	ZK4-3P-BL	ISNK706021R0000	ISNK706021R0000		3	ISNK906303R0000
		6 / 10		480 A/1s 636 A/1s		0-Ç	ZK4-PE-3P	ISNK706151R0000	ISNK706151R0000		5	ISNK906305R0000
		6 / -	8 /	41A		& Ø	ZK6-3P	ISNK708011R0000	ISNK708011R0000		2	ISNK908302R0000
		6 / 10	0.315	50A		& Ø	ZK6-3P-BL	ISNK708021R0000	ISNK708021R0000		3	ISNK908303R0000
		10 / 8		720 A/1s 1008 A/1s		0-Ç	ZK6-PE-3P	ISNK708151R0000	ISNK708151R0000		5	ISNK908305R0000
		2.5 / -	5.2 /	24A		& Ø	ZK2.5-4P	ISNK705012R0000	ISNK705012R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		0-Ç	ZK2.5-4P-BL	ISNK705022R0000	ISNK705022R0000		3	ISNK905303R0000
		4 / 12		300 A/1s 396 A/1s			ZK2.5-PE-4P	ISNK705152R0000	ISNK705152R0000		5	ISNK905305R0000
		4 / -	6 /	32A		& Ø	ZK4-4P	ISNK706012R0000	ISNK706012R0000		2	ISNK906302R0000
		4 / 12	0.236	30A		& Ø	ZK4-4P-BL	ISNK706022R0000	ISNK706022R0000		3	ISNK906303R0000
		6 / 10		480 A/1s 636 A/1s		0-Ç	ZK4-PE-4P	ISNK706152R0000	ISNK706152R0000		5	ISNK906305R0000
0		2.5 / -	5.2 /	24A		& Ø	ZK2.5-D2	ISNK705210R0000	ISNK705210R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		& Ø	ZK2.5-D2-BL	ISNK705220R0000	ISNK705220R0000		3	ISNK905303R0000
		4 / 12					ZK2.5-D1	ISNK705211R0000	ISNK705211R0000		5	ISNK905305R0000
60		2.5 / -	5.2 /	22A		& Ø	ZK2.5-T3	ISNK705510R0000	ISNK705510R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		& Ø	ZK2.5-T1	ISNK705511R0000	ISNK705511R0000		3	ISNK905303R0000
		4 / 12									5	ISNK905305R0000
		2.5 / -	5.2 /	22A		0-Ç	ZK2.5-L-L-PE	ISNK705512R0000	ISNK705512R0000		2	ISNK906302R0000
		2.5 / 14	0.205	20A		0-Ç	ZK2.5-L-N-PE	ISNK705513R0000	ISNK705513R0000		3	ISNK906303R0000
		4 / 12				0-Ç	ZK2.5-T1-PE	ISNK705550R0000	ISNK705550R0000		5	ISNK906305R0000
3U		2.5 / -	5.2 /	20A		& Ø	ZK2.5-S	ISNK705310R0000	ISNK705310R0000		2	ISNK905302R0000
		2.5 / 14	0.205	20A		& Ø					3	ISNK905303R0000
		4 / 12									5	ISNK905305R0000
KJ		2.5 / -	6 /	6.3A		& Ø	ZK2.5-SF	ISNK706410R0000	ISNK706410R0000		2	ISNK906302R0000
		2.5 / 14	0.236	16A		& Ø	ZK2.5-SF-R1	ISNK706411R0000	ISNK706411R0000		3	ISNK906303R0000
		4 / 12									5	ISNK906305R0000
30Ç		5.2 / 0.205					BAZ1	ISNK900002R0000				
		10 / 0.394					BAM4	ISNK900001R0000				
		10 / 0.394					BAZH1	ISNK900102R0000				
M400		4.8 / 0.189					MC512PA	ISNK140011R0000				
								ISNK145011R0000				
								ISNK140012R0000				
								ISNK145012R0000				
		5.6 / 0.220					MC612PA	ISNK150011R0000				
								ISNK155011R0000				
								ISNK150012R0000				
								ISNK155012R0000				

