					50 Hz 90°	[Nm]	EN ISO 5211
SQL321B25	**S55164-A100**	AC 220 V	(SPDT)		11	25	F07
SQL361B25	**S55164-A113**	AC 220 V					

	SQL321B25 SQL361B25 SQL351B25	SQL321B50 SQL361B50 SQL351B50	SQL321B150 SQL361B150 SQL351B150	SQL321B270 SQL361B270 SQL351B270	SQL321B570 SQL361B570 SQL351B570	SQL321B1400 SQL361B1400 SQL351B1400	SQL321B2650 SQL361B2650 SQL351B2650
	Δp_s [kPa]						
VKF42.50	700						
VKF42.65	700						
VKF42.80	700						
VKF42.100		700					
VKF42.125		700					
VKF42.150		700					
VKF42.200			700				
VKF42.250				700			
VKF42.300				700			
VKF42.350					700		

LED

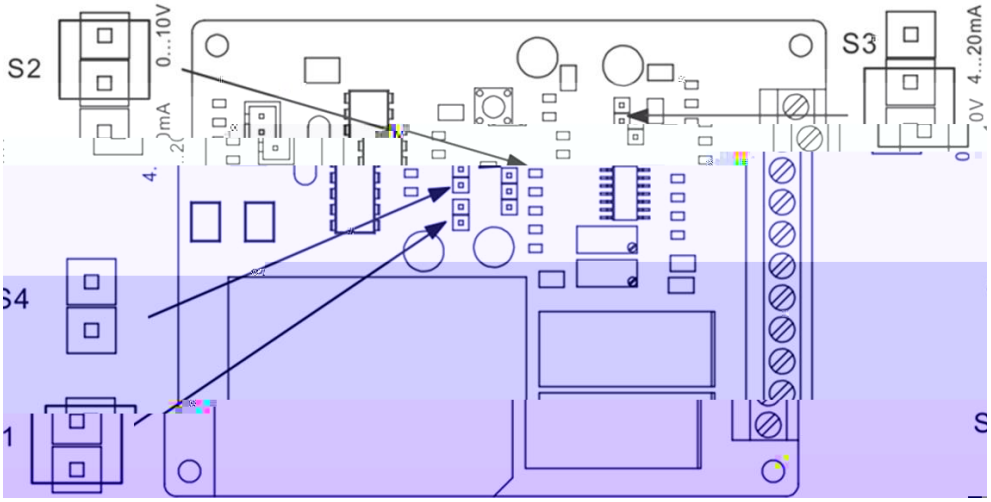
	LED		
	D10	D4	
	○	☀	1)

SQL351/361B150..2650

~ Ḥ˝	S2	S1
0 10 V*	0 10 V	~
4		ƀ

₮ Ḥ˝	S3	S4
0 10 V*	0 10 V	ƀ
4	4...20 mA	ƀ

* ₮ ʌ



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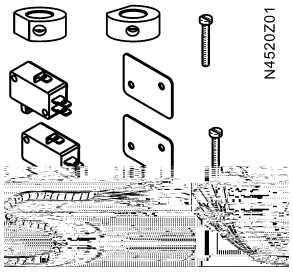
˝ ج ˝	˝	ɔ		G Ǧ ↓ كح
ASC10.21	S55845-Z122		↑ ˜	SQL361B150 SQL361B270 SQL361B570 SQL361B1400 SQL361B2650 SQL351B150 SQL351B270 SQL351B570 SQL351B1400 SQL351B2650

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كح ˜ ضر ˜ ǟ “ ɔ ”

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˝ ج ˝	˝
VKF42..	74 319 0808 0 (M4119)
SQL321B..; SQL361B..’ SQL351B..	74 319 0809 0 (M4520)
ASC10..	74 319 0810 0 (M4520.1)

SQL321B.. ˜ كح ضي VKF42.. ⁘

SQL361B.. SQL351B.. كح ضي ⁘ ˘ ضي ɳ ˜ β “ 0% ”

غ كح ٢ ضي شي ˘ ï 3 Ạ κ ν

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↑ ˜

ᾧ ⁘ ⅄ ʐ ‖ ᴅ˘ ضي Ω ـ Ҥ ╠˘ VKF42.. G ŋ β
ـ └ Ḥ˜

˜ ـ ـ كح ƀ

SQL321B25 B50 SQL35	Ḡ ˜ ـ ƀ
  SQL351B1	G

h˘ ɪ Y12 غ Y14

β ˜ ɾ 0° 90° ч ₮ ∧ ˘

↑ ˜ β ˜

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- ⁘ ⅄ ʐ ą ï ŋ ' ⅄

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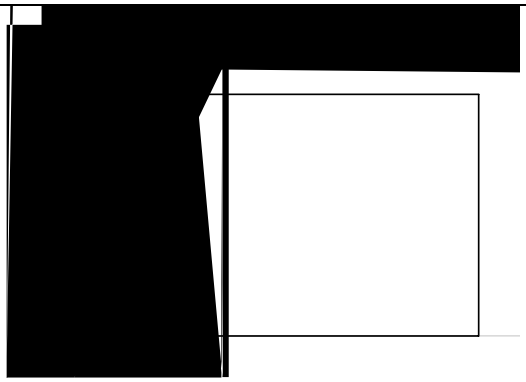
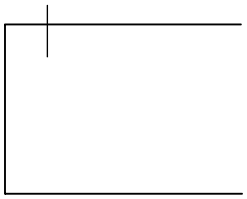
	SQL321B25	**SQL321B50**	**SQL321B150**	**SQL321B270**	**SQL321B570**	**SQL321B1400**	**SQL321B2650**
	SQL361B25	**SQL361B50**	**SQL361B150**	**SQL361B270**	**SQL361B570**	**SQL361B1400**	**SQL361B2650**
	SQL351B25	**SQL351B50**	**SQL351B150**	**SQL351B270**	**SQL351B570**	**SQL351B1400**	**SQL351B2650**
ƀ ⅃	AC 220 V / ⅃						
⅃	+/- 10%						
	50 / 60 Hz						

SQL321..

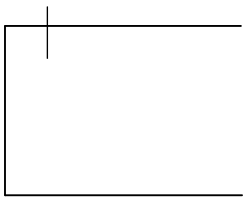


	˜	ๆ	ᴗ ᴗ
ᴗ AC 220 V	G	-	ضر Ḡ
	1	N	
	2	L	˘ AC 220 V
	3	Y14	AC 220 V˘ ᴸ Ḥ˜
	4	Y12	AC 220 V˘ ᴸ Ḥ˜ ˜
↑ Ḥ˜ ỉ	A	Q13	∫ β Ḥ˜ ỉ c2
	B	Q14	∫ β Ḥ˜ ỉ c2˘
	C	Q23	˜ ∫ β Ḥ˜ ỉ c1
	D	Q24	˜ ∫ β Ḥ˜ ỉ c1˘

SQL361B25
SQL361B50



SQL351B25
SQL351B50



SQL361
B2650

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ASC10.21

SQL351
B2650

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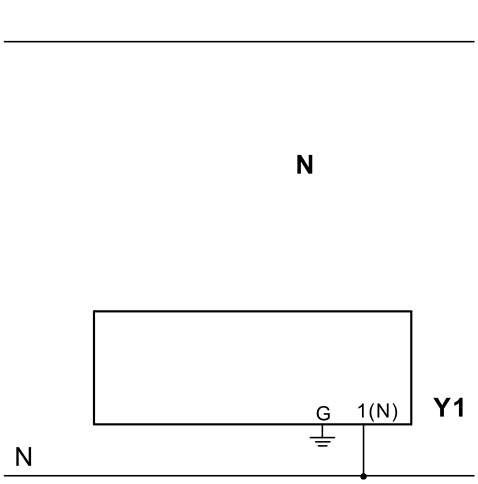
ᴄ AC 220 V	G	-	ض Ḡ
	1	N	
	2	L	˘ AC 220 V
	3		

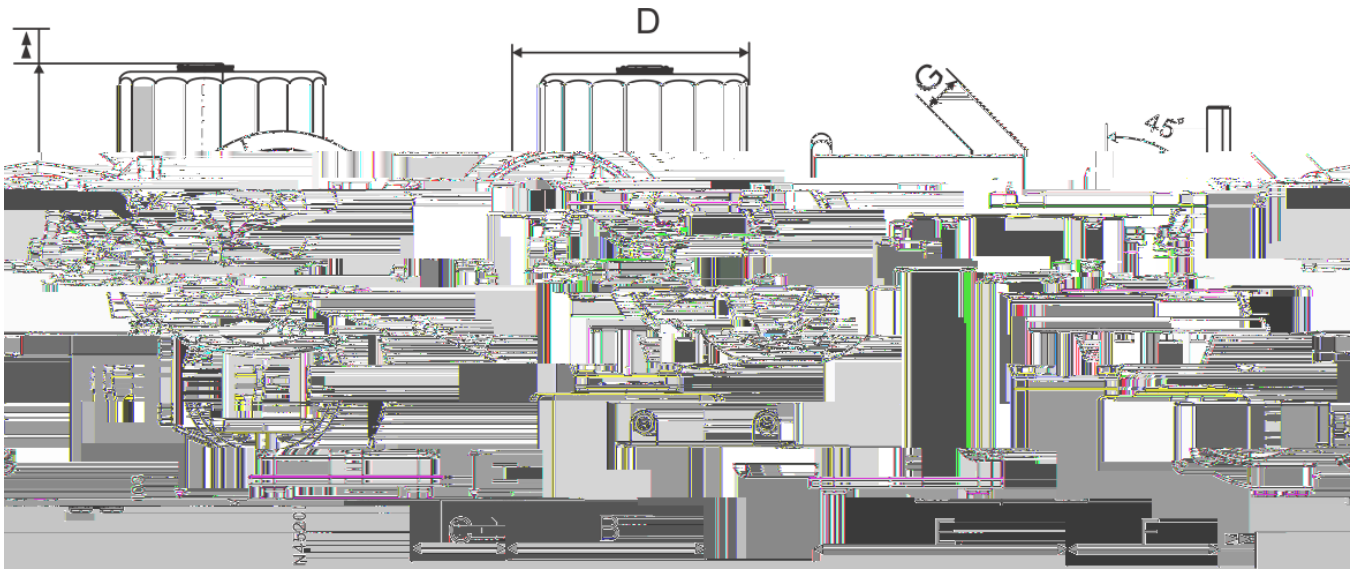
SQL361B..
SQL351B..



N1	ᒪ ᖁ
Y1	ᖁ
L	ᛋ AC 220 V
N	
Y	ᒪ Ḥ˘ DC 0...10 V˘ 4 20 mA SQL361B.. ᒪ Ḥ˘ SQL351B..
M	Ṭ
U	ᵝ ᵢ Ḥ˘ DC 0 10 V˘ 4 20 mA SQL361B.. ᵝ ᵢ Ḥ˘ 4 20 mA SQL351B..

[redacted]	A	E	F	H	G	Ø I	J	kg	EN ISO 5211
SQL321B25	179	57	114	20	11	70	4-M8	3.6	F07
SQL361B25	209	57	114	20	11	70	4-M8	3.8	F07
SQL351B25	209	57	114	20	11	70	4-M8	3.8	F07
SQL321B50	179	57	114	20	17	70	4-M8	3.6	F07
SQL361B50	209	57	114	20	17	70	4-M8	3.8	F07
SQL351B50	209	57	114	20	17	70	4-M8	3.8	F07

[redacted]	A	B	C	D	E	F	G	H	Ø I	J	[kg]	EN ISO 5211
[redacted]									70	4-M8	11	F07



‍ ‍ ‍	A	B	C	D	E	F	G	H	Ø I	J	[kg]	EN ISO 5211
SQL321B2650 SQL361B2650 SQL351B2650	532	118	242	295	308	186	46	85	165	4-M20	76	F16

≥ 200 mm‍ ‍ ‍