					50 Hz 90° [Nm]	**[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

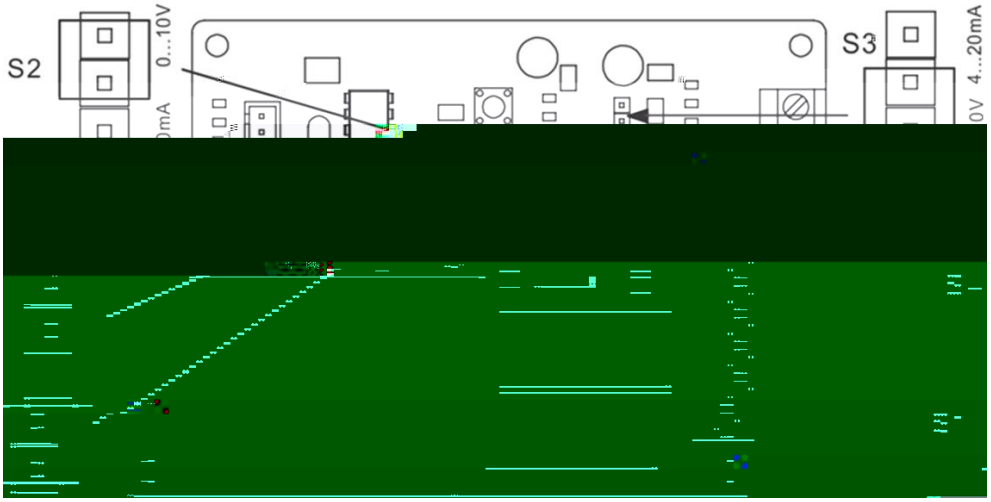
	LED		
	D10	D4	
	○	☀	1)

SQL351/361B150..2650

~	S2	S1
0 10 V*	0 10 V	~
4		Þ

	S3	S4
0 10 V*	0 10 V	Þ
4	4...20 mA	Þ

*



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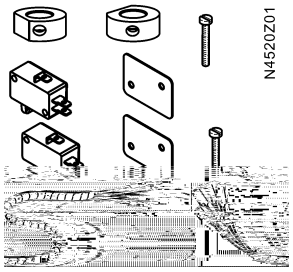
				G
ASC10.21	S55845-Z122			SQL361B150 SQL361B270 SQL361B570 SQL361B1400 SQL361B2650 SQL351B150 SQL351B270 SQL351B570 SQL351B1400 SQL351B2650

Hu

F

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

SQL321B.. VKF42..

SQL361B.. SQL351B.. “ 0% ”

VKF42..

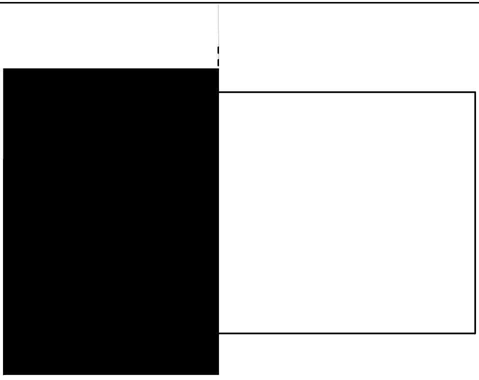
SQL321B25 B50 SQL35	
SQL351B1	

Y12 Y14

0° 90°

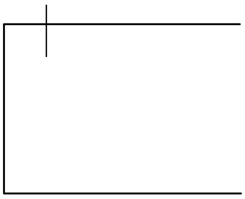
	SQL321B25	**SQL321B50**	**SQL321B150**	**SQL321B270**	**SQL321B570**	**SQL321B1400**	**SQL321B2650**
	SQL361B25	**SQL361B50**	**SQL361B150**	**SQL361B270**	**SQL361B570**	**SQL361B1400**	**SQL361B2650**
	SQL351B25	**SQL351B50**	**SQL351B150**	**SQL351B270**	**SQL351B570**	**SQL351B1400**	**SQL351B2650**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

SQL321..

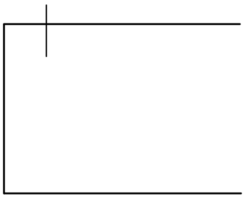


	˜	˥	Ƨ ȝ
ݣ AC 220 V	G	-	ضر Ḡ
	1	N	
	2	L	˘ AC 220 V
	3	Y14	AC 220 V˝ ˪ Ḥ˜
	4	Y12	AC 220 V˝ ˪ Ḥ˜ ˜
ꜛ Ḥ˜ ȉ	A	Q13	⌠ ᵝ Ḥ˜ ȉ c2
	B	Q14	⌠ ᵝ Ḥ˜ ȉ c2˝
	C	Q23	˜ ⌠ ᵝ Ḥ˜ ȉ c1
	D	Q24	˜ ⌠ ᵝ Ḥ˜ ȉ c1˘

SQL361B25
SQL361B50



SQL351B25
SQL351B50



SQL361
B2650

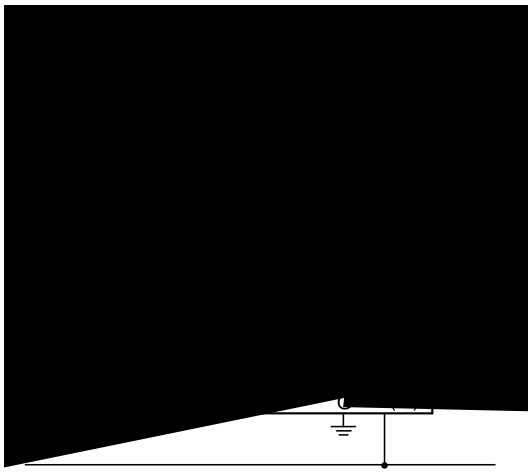
Đ

ASC10.21

SQL351
B2650

	ˮ	**ˀ**	**Ꞩ ʮ**
کج AC 220 V	G	-	ضر Ḡ
	1	N	
	2	L	˘ AC 220 V
	3		

SQL361B..
SQL351B..



N1
Y1
L
N
Y

M
U

AC 220 V

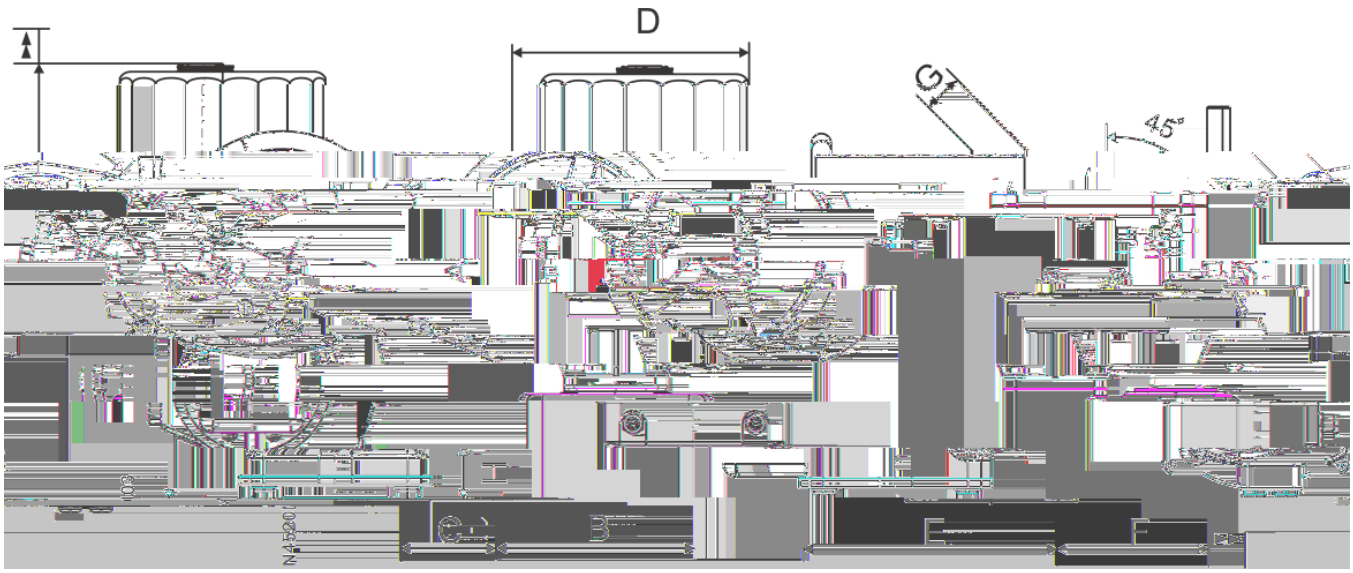
DC 0...10 V
4 20 mA SQL361B..

SQL351B..

DC 0 10 V
4 20 mA SQL361B..
4 20 mA
SQL351B..

[illegible]	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

[illegible]	A	B	C	D	E	F	G	H	Ø I	J	[kg]	EN ISO 5211
[illegible]									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

‍	‍	‍	‍
SQL321B25	..D	SQL361B25	..A
SQL321B50	..E	SQL361B50	..E
SQL321B150	..D	SQL361B150	..D
SQL321B270	..D	SQL361B270	..D
SQL321B570	..D	SQL361B570	..D
SQL321B1400	..D	SQL361B1400	..D
SQL321B2650	..D	SQL361B2650	..D
SQL351B25	..A		
SQL351B50	..A		
SQL351B150	..A		
SQL351B270	..A		
SQL351B570	..A		
SQL351B1400	..A		
SQL351B2650	..A		

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