

A	1	+	RS 485
	2	-	
	3	SG	
	4	NC	SEL
	5	In Sel	
	6	In Sel	
	7	Out Sel	
	8	Out Sel	

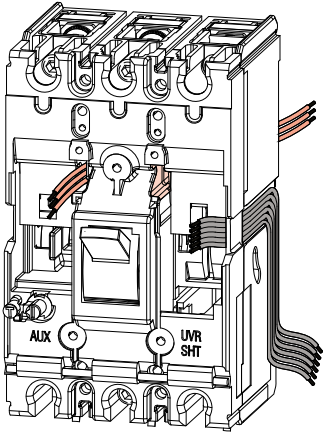
C	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 12V/24V (+)
	8	AUX 12V/24V (-)

B	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 230V
	8	AUX 230V
	9	S1 L1
	10	S2 L1
	11	S1 L2
	12	S2 L2
	13	S1 L3
	14	S2 L3
	15	V1
	16	V2
	17	V3
	18	N

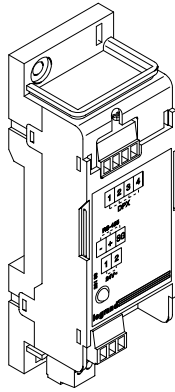
D	1	M1/RH11	MOT/RH
	2	M2/RH12	
	3	M3/RH14	
	4	M4/RH21	
	5	M5/RH22	
	6	M6/RH24	
	7	M7	UVR/ST
	8	M8	
	9	D1/C1	CON C1/C2
	10	D2/C2	
	11	11/21	CON S1/S2
	12	12/22	
	13	14/24	
	14	51/61	
	15	52/62	CTR
	16	54/64	
	17	91	
	18	94	

SEL => Selective logique - Logic selectivity - Selettività logica
 MOT => Moteur - Motor - Motore

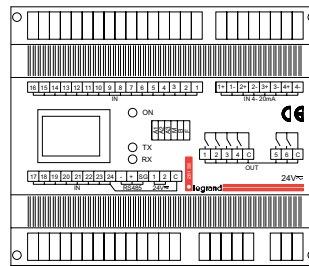
RH => Commande rotatif - Rotary Handling - Manovra rotante
 CON => Contacts - Contact - Contatto



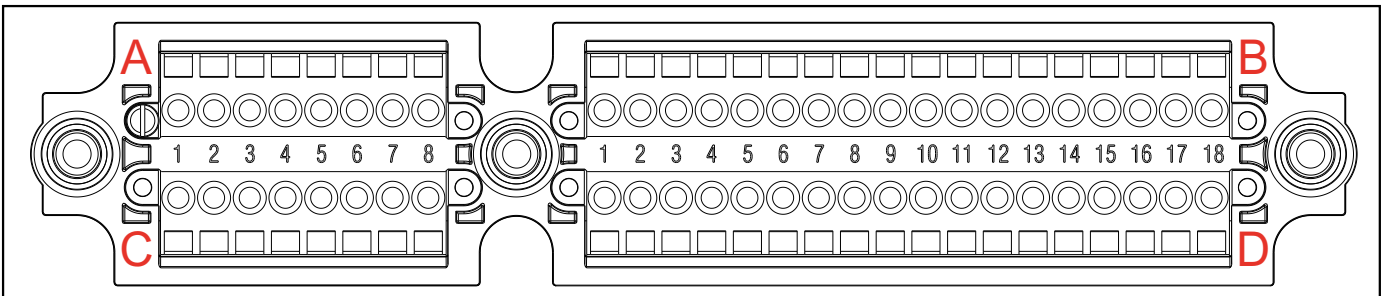
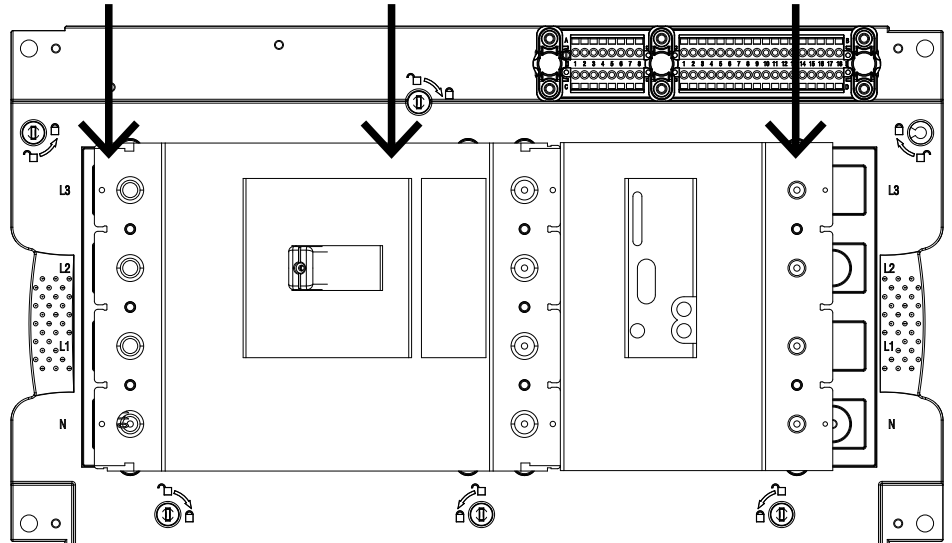
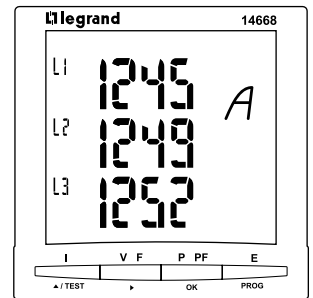
0 261 37



0 261 36



0 146 68
0 146 69



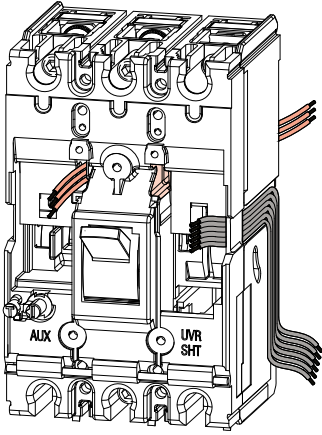
A	1	+	RS 485
	2	-	
	3	SG	
	4	NC	SEL
	5	In Sel	
	6	In Sel	
	7	Out Sel	
	8	Out Sel	

C	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 12V/24V (+)
	8	AUX 12V/24V (-)

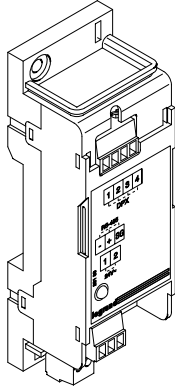
B	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 230V
	8	AUX 230V
	9	S1 L1
	10	S2 L1
	11	S1 L2
	12	S2 L2
	13	S1 L3
	14	S2 L3
	15	V1
	16	V2
	17	V3
	18	N

D	1	RH11	RH
	2	RH12	
	3	RH14	
	4	RH21	
	5	RH22	
	6	RH24	
	7	NC	UVR/ST
	8	NC	
	9	D1/C1	CON C1/C2
	10	D2/C2	
	11	11/21	CON S1/S2
	12	12/22	
	13	14/24	CON S1/S2
	14	51/61	
	15	52/62	CTR
	16	54/64	
	17	91	
	18	94	

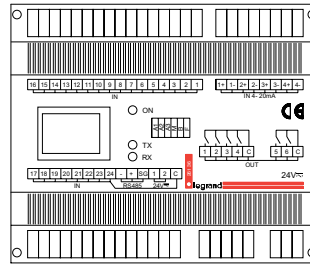
SEL => Selective logique - Logic selectivity - Selettività logica
MOT => Moteur - Motor - Motore
RH => Commande rotatif - Rotary Handling - Manovra rotante
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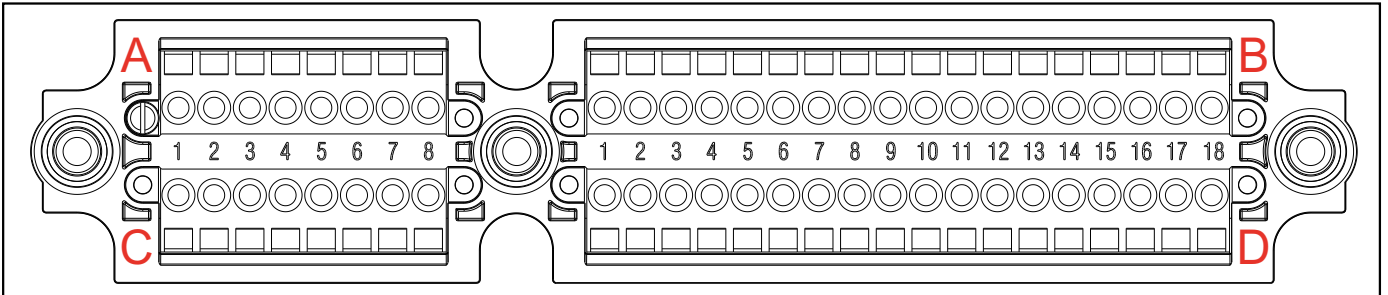
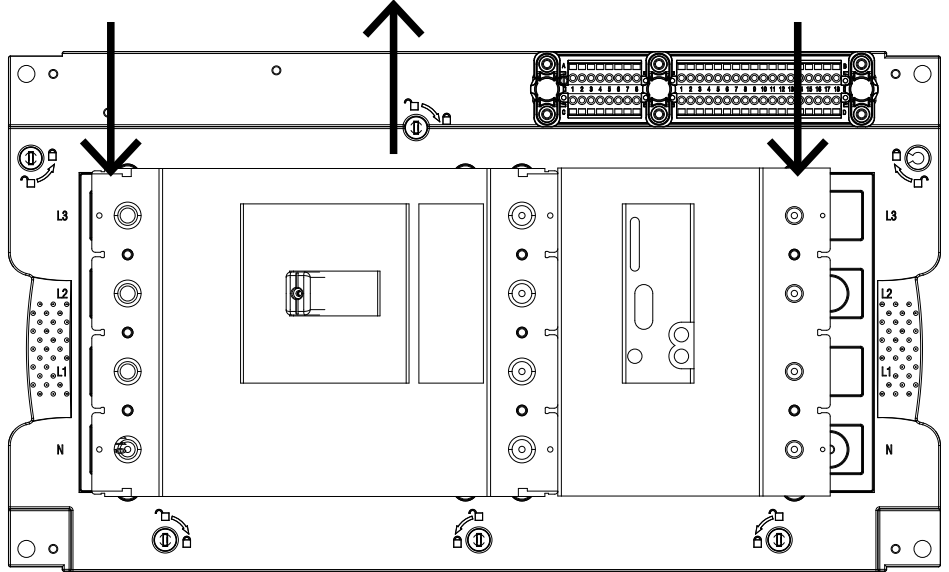
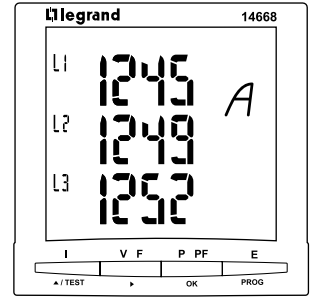
0 261 37



0 261 36



0 146 68
0 146 69



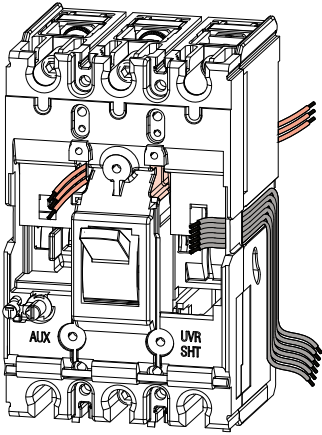
A	1	+	RS 485
	2	-	
	3	SG	
	4	NC	SEL
	5	In Sel	
	6	In Sel	
	7	Out Sel	
	8	Out Sel	

B	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 230V
	8	AUX 230V
	9	S1 L1
	10	S2 L1
	11	S1 L2
	12	S2 L2
	13	S1 L3
	14	S2 L3
	15	V1
	16	V2
	17	V3
	18	N

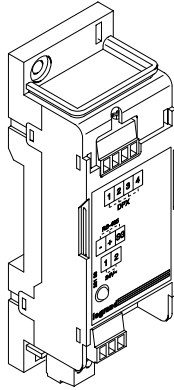
D	1	M1/RH11	MOT/RH
	2	M2/RH12	
	3	M3/RH14	
	4	M4/RH21	
	5	M5/RH22	
	6	M6/RH24	
D	7	M7	UVR/ST
	8	M8	
D	9	D1/C1	CON C1
	10	D2/C2	
D	11	11	CON S1
	12	12	
D	13	14	CON S1
	14	51	
D	15	52	CON S1
	16	54	
D	17	91	CTR
	18	94	

C	1	21	CON C2 REF. 0 261 36
	2	22	
	3	24	
	4	61	CON S2 REF. 0 261 36
	5	62	
	6	64	
	7	AUX 12V/24V (+)	
	8	AUX 12V/24V (-)	

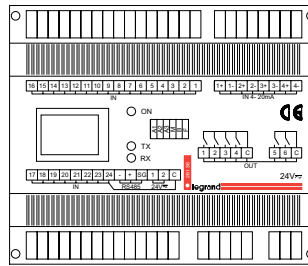
SEL => Selective logique - Logic selectivity - Selettività logica
 MOT=> Moteur - Motor - Motore
 RH => Commande rotatif - Rotary Handling - Manovra rotante
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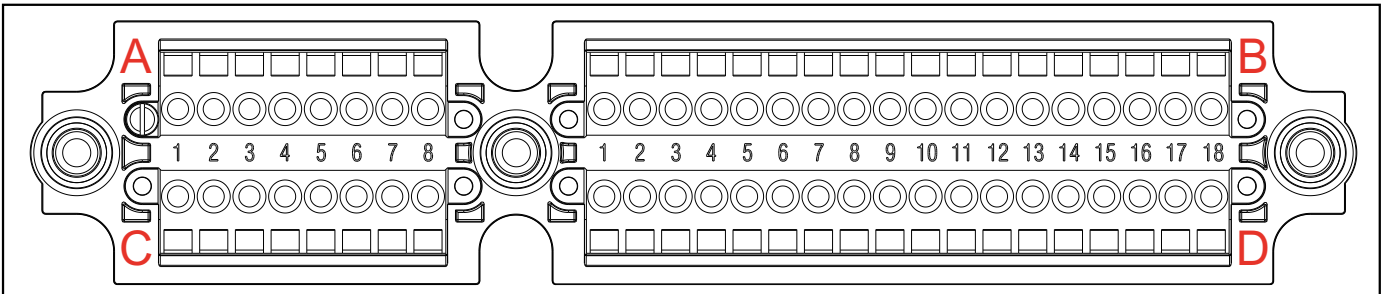
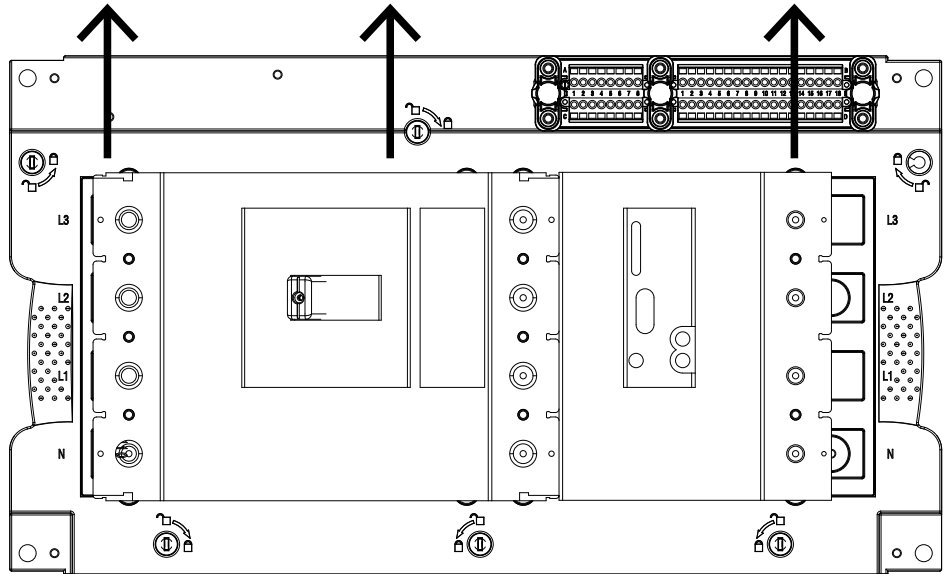
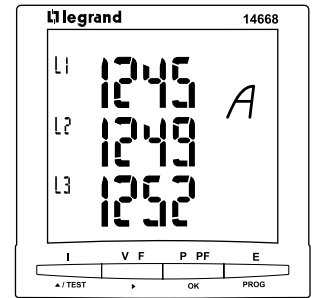
0 261 37



0 261 36



0 146 68
0 146 69



A	1	1	REF. 0 261 37
	2	2	
	3	3	
	4	4	
	5	In Sel	SEL
	6	In Sel	
	7	Out Sel	
	8	Out Sel	

B	1	NC
	2	NC
	3	NC
	4	NC
	5	NC
	6	NC
	7	AUX 230V
	8	AUX 230V
	9	NC
	10	NC
	11	NC
	12	NC
	13	NC
	14	NC
	15	NC
	16	NC
	17	NC
	18	NC

D	1	M1/RH11	MOT/RH
	2	M2/RH12	
	3	M3/RH14	
	4	M4/RH21	
	5	M5/RH22	
	6	M6/RH24	
D	7	M7	UVR/ST
	8	M8	
D	9	D1/C1	CON C1
	10	D2/C2	
D	11	11	CON S1
	12	12	
	13	14	
	14	51	
D	15	52	CTR
	16	54	
	17	91	
	18	94	

C	1	21	CON C2 REF. 0 261 36
	2	22	
	3	24	
	4	61	
	5	62	CON S2 REF. 0 261 36
	6	64	
	7	AUX 12V/24V (+)	
	8	AUX 12V/24V (-)	

SEL => Selective logique - Logic selectivity - Selettività logica
MOT=> Moteur - Motor - Motore
RH => Commande rotatif - Rotary Handling - Manovra rotante
CON=> Contacts - Contact - Contatto