


RiLine60 connection system

Busbar connection adaptor 600 A/800 A/1600 A, cable outlet top/bottom

Design	Packs of	3-pole			4-pole		Page
		600 A	800 A	1600 A	800 A	1600 A	
Rated current up to		600 A	800 A	1600 A	800 A	1600 A	
Rated operating voltage		690 V~	690 V~	690 V~	690 V~	690 V~	
Cable outlet top/bottom		■	■	■	■	■	
Connection of round conductors mm ² ● fine-wire with wire end ferrule ● multi-wire		35 – 240 35 – 240	95 – 185 95 – 300	– –	95 – 185 95 – 300	– –	
Clamping area for laminated copper bars W x H mm ● For 5 mm bar thickness ● For 10 mm bar thickness		24 x 21 24 x 21	33 x 26 33 x 21	65 x 27 65 x 22	33 x 26 33 x 21	65 x 27 65 x 22	
Width mm		180	150	255	150	255	
Height mm		247	210	210	210	210	
Approvals		–	Ⓞ	Ⓞ	Ⓞ	Ⓞ	
For bar systems with centre-to-centre spacing mm		60	60	60	60	60	
For bar thickness mm		5/10	5/10	5/10	5/10	5/10	
Model No. SV	1 set	3439.010	9342.310	9342.320	9342.310	9342.320	
Also required							
Busbar connection adaptor (extra set for 4-pole configuration)							
Width mm		–	–	–	50	85	
Height mm		–	–	–	270	270	
Approvals		–	–	–	Ⓞ	Ⓞ	
For bar systems with centre-to-centre spacing mm		–	–	–	60	60	
For bar thickness mm		–	–	–	5/10	5/10	
Model No. SV	1	–	–	–	9342.314	9342.324	
Accessories							
Laminated copper bars		■	■	■	■	■	314



Rittal Norway

RITTAL AS
 Postboks 258 · N-1401 Ski
 Phone: +47 64 85 13 00 · Fax: +47 64 85 13 01
 Besøksadresse: Regnbueveien 10
 N-1405 Langhus
 E-mail: rittal@rittal.no · www.rittal.no