

## NMTR8.E191125

## Power Circuit and Motor-mounted Apparatus Certified for Canada - Component

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**RITTAL GMBH & CO KG** 

E191125

AUF DEM STUETZELBERG 35745 HERBORN, GERMANY

Busbar connectors, Model(s) SV9320.060, SV9320.070

Busbar system, Mini-Plus, base tray sections, Model(s) SV9604, SV9605, SV9606, SV9607

Busbar system, Mini-Plus, busbar connectors, Model(s) SV9611

Busbar system, Mini-Plus, busbar supports, Model(s) SV9600

Busbar system, Mini-Plus, busbars, Model(s) SV9601, SV9602, SV9603, SV9624

**Busbar system, Mini-Plus, component adaptors**, Model(s) 9968177, 9968178, SV9612, SV9614 thru SV9622, SV9614.000, SV9614.100, SV9614.110, SV9615.100, SV9625.000, SV9627.000, SV9628.000, SV9629.000, SV9629.100

Busbar system, Mini-Plus, covers, Model(s) SV9607, SV9608

Busbar system, Mini-Plus, end/side covers, Model(s) SV9610

Busbar system, Mini-Plus, spacers, Model(s) SV9623, SV9626.100

Busbar systems, 360 flat consisting of: Busbar supports, Model(s) SV9350.000

Busbar systems, 360 flat consisting of: Busbars, Model(s) SV3580.000 (a), SV3580.100 (a), SV3581.000 (a), SV3581.100 (a)

 $\textbf{Busbar systems, 360 flat consisting of: Busbars adapters}, \ \mathsf{Model}(s) \ \mathsf{SV9350.400}, \ \mathsf{SV9350.410}$ 

Busbar systems, 360 flat consisting of: Busbars connection adapters, Model(s) SV9350.020, SV9350.030

Busbar systems, 360 flat consisting of: Mounting clips, Model(s) SV9320.140

**Busbar systems, 360 flat consisting of: Multifunctional component adapters,** Model(s) SV9350.080, SV9350.100, SV9350.120, SV9350.140, SV9350.160, SV9350.180, SV9350.200, SV9350.220, SV9350.240, SV9350.260, SV9350.280, SV9350.300, SV9350.320, SV9350.340

**Busbar systems, 360 flat consisting of: Multifunctional components**, Model(s) SV9350.090, SV9350.110, SV9350.130, SV9350.150, SV9350.170, SV9350.190, SV9350.210, SV9350.230, SV9350.250, SV9350.270, SV9350.290, SV9350.310, SV9350.330, SV9350.350

Busbar systems, 360 flat consisting of: Support rails, Model(s) SV9320.090, SV9320.100

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Busbar supports, Model(s) 9640.000, 9649.000

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Busbars, Model(s) 9640.200 thru 9640.369, 9649.200 thru 9649.364

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Chassis isolators, Model(s) 9640.020, 9649.020

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Connection clamps, Model(s) 9640.320

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Connection plates, Model(s) 9640.330 thru 9640.350

**Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Contact makers**, Model(s) 9640.170 thru 9640.184, 9649.170, 9649.171, 9649.172, 9649.173, 9649.174

 $\textbf{Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Cover sections}, \\ \texttt{Model}(s) \ 9640.050$ 

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: End covers, Model(s) 9640.060, 9649.060

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: End supports, Model(s) 9640.010, 9649.010

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Sliding blocks, Model(s) 9640.970 thru 9640.980

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Sliding nuts, Model(s) 9640.900 thru 9640.920

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Splice kits, Model(s) 9640.190 thru 9640.194, 9649.190 thru 9649.194

**Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: System attachment rails**, Model(s) 9640.070 thru 9640.152, 9649.070, 9649.071, 9649.072

Busbar systems, Maxi PLS; SV/TS8, 2000 Amp system consisting of: Terminal studs, Model(s) 9640.370 thru 9640.380, 9649.960

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Busbar supports, Model(s) 9650.000, 9659.000

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Busbars, Model(s) 9650.200 thru 9650.369, 9659.200 thru 9659.364

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Chassis isolators, Model(s) 9650.020 thru 9650.030, 9659.020 thru 9659.030

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Connection clamps, Model(s) 9650.320

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Connection plates, Model(s) 9650.330 thru 9650.350

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Contact makers, Model(s) 9650.170 thru 9650.184, 9659.170 thru 9659.184

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Cover sections, Model(s) 9650.050

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: End covers, Model(s) 9650.060, 9659.060

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: End supports, Model(s) 9650.010, 9659.010

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Sliding blocks, Model(s) 9650.980 thru 9650.990

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Sliding nuts, Model(s) 9650.900 thru 9650.920

**Busbar systems, Maxi PLS; SV/TS8, 3200** Amp system consisting of: Splice kits, Model(s) 9650.190, 9650.191, 9650.192, 9650.193, 9650.194, 9659.190, 9659.191, 9659.193, 9659.194

**Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: System attachment rails**, Model(s) 9650.100 thru 9650.152, 9659.070, 9659.071, 9659.072

Busbar systems, Maxi PLS; SV/TS8, 3200 Amp system consisting of: Terminal studs, Model(s) 9650.370 thru 9650.380, 9659.960

Busbar systems, open type, "Family name RiLine 60", Model(s) SV9342-220, SV9342-280

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Adapter plates, Model(s) 9967801, 9967802

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Adaptor extension pieces. Model(s) SV3448, SV3538

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Adaptors**, Model(s) 9967800, 9968177, 9968178, 99681780, 99681781, 99681782, 9968179, SV3036 thru SV3049, SV3067-70, SV3437, SV3438, SV3445, SV3540, SV3541, SV3544, SV3545, SV9320.000, SV9320.010, SV9320.040, SV9320.050, SV9320.160 thru SV9320.470

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Base tray sections**, Model(s) SV3002, SV3003, SV3502, SV3503, SV3512, SV3513, SV3518, SV3519, SV3523, SV3533

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Busbar connection sets**, Model(s) SV3504, SV3505, SV3514, SV3515, SV9320.020, SV9320.030

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Busbar holders,** Model(s) SV3000, SV3050, SV3064, SV3066, SV3500, SV3510, SV3542, SV3543, SV3546, SV3547

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Busbar inserts**, Model(s) SV3001, SV3009, SV3012, SV3013, SV3014, SV3015, SV3016, SV3017

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Busbars**, Model(s) SV3509, SV3516, SV3524, SV3525, SV3526, SV3527, SV3528, SV3529, SV3582, SV3583, SV3585, SV3586

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Conductor connector clamps, Model(s) SV3450.500 thru SV3460.500, SV3550.000 thru SV3563.000

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Connection adaptor units, Model(s) SV3439, SV3444, SV3517

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Cover sections, Model(s) SV3092, SV3506, SV3507, SV3508

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Covers, Model(s) SV3086, SV3087, SV3088, SV3090, SV3091

Busbar systems, PLS800, PLS1600, SV3000 consisting of: End covers, Model(s) SV3080, SV3083, SV3084, SV3501, SV3511

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Flex connectors, Model(s) SV9320.060, SV9320.070

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Insert strips, Model(s) SV3538

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Plated busbars**, Model(s) SV3024, SV3025, SV3026, SV3027, SV3028, SV3033, SV3034, SV3035

Busbar systems, PLS800, PLS1600, SV3000 consisting of: Screw sets, Model(s) SV3018, SV3019

**Busbar systems, PLS800, PLS1600, SV3000 consisting of: Support rails**, Model(s) SV3447, SV3496, SV3548, SV3549, SV9320.090, SV9320.110, SV9320.120, SV9320.140, SV9320.150

Cross members for RiLine 60 for single connection, Model(s) SV9640.240

Fames, Model(s) SZ2482.320, SZ2482.330

**Flexible copper bus bars without any supporting elements**, Model(s) SV 3565.005, SV 3565.015, SV 3567.005, SV 3568.005, SV 3569.005, SV 3570.005, SV 3571.005, SV 3572.005, SV 3573.005, SV 3574.005, SV 3575.005, SV 3576.005, SV 3577.005, SV 3578.005, SV 3579.005

**Fuse base adaptors**, Model(s) SV3038212, SV3038262, SV3038611, SV3038661, SV3038660, SV3038661, SV3038662, SV3039212, SV3039262, SV3039611, SV3039661, SV3039661, SV3039661, SV3039662, SV3544632, SV35446315, SV35446320, SV3545232, SV3545630, SV3545631, SV3545632, SV9627632, SV9627631, SV9627632

Fuse base adaptors, cover strips, Model(s) SV3536, SV3537

Fuse base adaptors, fuse covers, Model(s) 9965675, 9965676, 9965678, 9965679, 9965680, 9965681

Industrial receptacle units, Model(s) SZ2482.420, SZ2482.430

Plug-in connectors, Model(s) SV9623.100

Support panels, Model(s) SV9640.220

**Terminal connectors**, Model(s) SV3450.500, SV3451.500, SV3452.500, SV3453.500, SV3454.500

(a) - Can also have the digit suffixes as a 001 and 101 as an alternative to the 000 or 001.

Marking: Company name, model designation and Recognized Component Mark for Canada, <u>Last Updated</u> on 2012-02-23



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