D-SUB connector to screw terminal

Approvals: UL in preparation
Overall width x 80 x 61

Number of poles	Overall width (mm)	Type	Part No..	Box Qty
D-Sub-female				
9	38,7	female D-Sub9	87.200.2200.3	1
15	48,2	female D-Sub15	87.200.2201.3	1
25	74,0	female D-Sub25	87.200.2202.3	1
37	106,0	female D-Sub37	87.200.2203.3	1
50*	141,0	female D-Sub50	87.200.2204.3	1
D-Sub-male				
9	38,7	male D-Sub9	87.200.2205.3	1
15	48,2	male D-Sub15	87.200.2206.3	1
25	74,0	male D-Sub25	87.200.2207.3	1
37	106,0	male D-Sub37	87.200.2208.3	1
50*	141,0	male D-Sub50	87.200.2209.3	1
* contacts arranged in 3 groups				
Wiring diagrams, dimensions		**See page 570**		
Technical data				
Maximum nominal voltage		60 V AC / 75 V DC		
Maximum nominal current		1,5 A		
Wire range		22 – 12 AWG		
finely stranded		0,5 – 2,5 mm^2		
single core		0,5 – 4 mm^2		
Ambient temperature		0...+50 °C		
Installation of mounting rail		TS 35 or TS 32		
Norms/specifications		VDE 0110b Gr. 2		
Terminal strip X2		Type 8191E (x poles)		

Subject to change without further notice