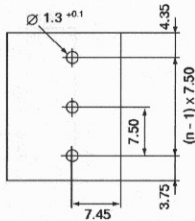
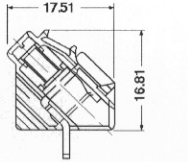
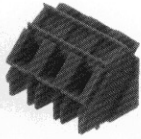


LP 7.50/135



Technical data	VDE	UL	CSA
Rated voltage (V)	500*	300	300
Rated current (A)	26	15	20
Wire size (mm ² /AWG)	4.0	26...12	26...12

*Pollution severity 3 / Overvoltage category III

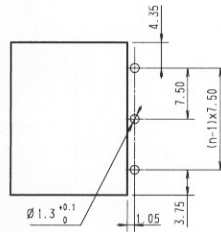
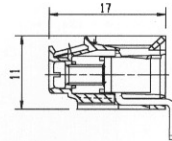
Additional technical data see page 59

Solder pin length 4.5 mm 4.5 mm

Poles	Type	Part No.	Part No.	Qty.
2	LP 7.50/2/135	1595780000	1697300000	100
3	LP 7.50/3/135	1595820000	1697310000	100
4	LP 7.50/4/135	995310	995323	
5	LP 7.50/5/135	995311	995324	
6	LP 7.50/6/135	995312	995325	
7	LP 7.50/7/135	995313	995326	
8	LP 7.50/8/135	995314	995327	
9	LP 7.50/9/135	995315	995328	
10	LP 7.50/10/135	995316	995329	
11	LP 7.50/11/135	995317	995330	
12	LP 7.50/12/135	995318	995331	
13	LP 7.50/13/135	995319	995332	
14	LP 7.50/14/135	995320	995333	
15	LP 7.50/15/135	995321	995334	
16	LP 7.50/16/135	995322	995335	

Accessories	Page
Marking	40
Mounting	-
Miscellaneous	46

LP 7.50/180



Technical data	VDE	UL	CSA
Rated voltage (V)	500*	300	300
Rated current (A)	26	15	20
Wire size (mm ² /AWG)	4.0	26...12	26...12

*Pollution severity 3 / Overvoltage category III

Additional technical data see page 59

Solder pin length 4.5 mm

Poles	Type	Part No.	Qty.
2	LP 7.50/2/180	1761390000	100
3	LP 7.50/3/180	1761400000	100

Accessories	Page
Marking	40
Mounting	46
Miscellaneous	46