

Technical specifications

		LV HRC fuse bases, LV HRC bus-mounting bases						
Size		000/00	0	1	2	3	4	4a
Standards		IEC 60269-1, -2; EN 60269-1; DIN VDE 0636-2						
Rated current I_n	A	160	160	250	400	630	1250	
Rated voltage U_n	V AC V DC	690 250	690 (Also suitable for 1000 V SITOR fuse links) 440					
Rated breaking capacity	kA AC	120						
	kA DC	25						
Flat terminals								
Screw		M8		M10		M12		M16
Nut		M8	--					
Max. tightening torque	Nm	14		38			65	
Plug-in terminals								
Conductor cross-section	mm ²	2.5 ... 50		--				
Saddle-type terminals								
Conductor cross-section	mm ²	6 ... 70	--					
Box terminals								
Conductor cross-section	mm ²	2.5 ... 50						
Terminal strip								
Conductor cross-section, 3-wire	mm ²	1.5 ... 16	--					
Max. torque for attachment of LV HRC fuse base	Nm	2		2.5			--	

		LV HRC fuse bases with slewing equipment			
Size		000/00	1	2/3	4a
Rated voltage U_n	V AC V DC	690 440			
Power loss	W	4	5	20	32
Flat terminals					
Screw		M8	M10	M12	M16
Nut		M8	--		
Max. tightening torque	Nm	14	38		65