

# NA2XS(F)2Y

PE ( )

VDE 0276-620 NA2XS(F)2Y, VDE, PE , , ,

3 voltage classes: 6/10 (12) kV, 12/20 (24) kV, 18/30 (36) kV  
With aluminium conductor



EVU

HD 620/VDE 0276-620 10-C ( 4) 가 :

PE  
HD 620/VDE 0276-620, 10-C, 7 , ( HD 620/VDE 0276-620, Part 10-C, 5  
+20 °C ) 8 ( HD 620/VDE 0276-620, Part 10-C, point 5 ,  
가 +30 °C ) : VDE 0298-4, VDE 0298-4 /  
. ( T12 )

(25.04.2024)



	(CORE) / (mm <sup>2</sup> )	Alu index (kg/km)	(mm)	(kg/km)
6/10 (12) kV				
1552026	1 x 50 RM/16	145	25	617
38107610	1 x 70 RM/16	203	27	709
38107611	1 x 95 RM/16	276	28	805
38107612	1 x 120 RM/16	348	30	901
38801523	1 x 150 RM/25	435	31	1082
38106386	1 x 185 RM/25	537	33	1216
38801932	1 x 240 RM/25	696	35	1415
38802344	1 x 300 RM/25	870	37	1620
38107614	1 x 400 RM/35	1160	40	2024
38107615	1 x 400 RM/50	1160	40	2024
38107616	1 x 500 RM/35	1450	43	2369
38107617	1 x 630 RM/35	1827	47	2817
38107618	1 x 800 RM/35	2320	51	3381
38107619	1 x 1000 RM/35	2900	56	4100
12/20 (24) kV				
38107620	1 x 50 RM/16	145	29	768
38000155	1 x 70 RM/16	203	31	868
38000184	1 x 95 RM/16	276	32	975
1552028	1 x 120 RM/16	348	34	1079
38107621	1 x 150 RM/16	435	35	1268
3037568	1 x 150 RM/25	435	35	1268
1552029	1 x 185 RM /25	537	37	1413
38801987	1 x 240 RM/25	696	39	1626
38801756	1 x 300 RM/25	870	41	1845
38801724	1 x 400 RM/35	1160	44	2226
38801988	1 x 500 RM/35	1450	47	2599
38801986	1 x 630 RM/35	1827	51	3093
1552065	1 x 800 RM/35	2320	56	3727
38103208	1 x 1000 RM/35	2900	61	4450
18/30 (36) kV				
38000116	1 x 50 RM/16	145	34	981
38107622	1 x 70 RM/16	203	36	1085
38000476	1 x 95 RM/16	276	37	1211



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	(CORE) / (mm <sup>2</sup> )	Alu index (kg/km)	(mm)	(kg/km)
38107623	1 x 95 RM/35	396	37	1211
38106295	1 x 120 RM/16	348	39	1325
38105412	1 x 150 RM/25	435	40	1524
38106387	1 x 185 RM/25	537	42	1681
1552031	1 x 240 RM/25	696	44	1912
38105413	1 x 300 RM/25	870	46	2150
1552033	1 x 400 RM/35	1160	49	2550
1552045	1 x 500 RM/35	1450	52	2959
1552030	1 x 630 RM/35	1827	56	3498
38106514	1 x 800 RM/35	2320	61	4152

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data sheet

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