

NA2XSY

PVC ()

VDE 0276-620 NA2XSY, VDE, PVC (), ,

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 :
0.6m, 0.8m

: IEC 60332-1-2
HD 620/VDE 0276-620, 10-C, 7 , (HD 620/VDE 0276-620, Part 10-C, 5
+20 °C)
가 +30 °C): VDE 0298-4, VDE 0298-4 ,
. (T12) /

HD 620/ VDE 0276-620

"rm": r = , m =
: 가 (XLPE)

: PVC,

(24.04.2024)



NA2XSY

ETIM 5:

ETIM 5.0 Class-ID: EC001140

ETIM 5.0 Class :

ETIM 6:

ETIM 6.0 Class-ID: EC001140

ETIM 6.0 Class :

:

: 15 x

:

U₀/U: 6/10 (12) kV, 12/20 (24) kV, 18/30 (36) kV

:

6/10 kV: 15 kV, 12/20 kV: 30 kV, 18/30

:

kV: 45 kV

:

: -5°C ~ +90°C

: -40°C ~ +90°C

가 가 . (.) 가 .
www.lappkabel.de/en/cable-standradlengths

가 VAT

가 가 .

(24.04.2024)

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data sheet

PN 0456 / 02_03.16

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
6/10 (12) kV				
38107855	1x50 RM/16	25	182	719
38107856	1x70 RM/16	26	182	810
38107857	1x70 RM/35	27	394	1000
38107858	1x95 RM/16	28	182	921
38107859	1x120 RM/16	30	182	1022
38107860	1x150 RM/25	31	283	1209
38107861	1x185 RM/25	33	283	1351
38107862	1x240 RM/25	35	283	1561
38107863	1x300 RM/25	37	283	1771
3038844	1X400 RM/35	40	394	2184
38107864	1x500 RM/35	43	394	2517
12/20 (24) kV				
38107865	1x50 RM/16	29	182	889
38107866	1x70 RM/16	31	182	988
38107867	1x95 RM/16	32	182	1109
38107868	1x120 RM/16	34	182	1220
38107869	1x150 RM/25	35	283	1414
38802239	1X185 RM/25	37	283	1567
38107870	1x240 RM/25	39	283	1791
38107871	1x300 RM/25	41	283	2014
38107872	1x400 RM/35	44	394	2412
38107873	1x500 RM/35	47	394	2798
18/30 (36) kV				
38107874	1x50 RM/16	34	182	1124
38107875	1x70 RM/16	36	182	1234
38107876	1x70 RM/25	36	283	1300
38107877	1x95 RM/16	37	182	1367
38107878	1x120 RM/16	39	182	1488
38107879	1x150 RM/25	40	283	1692
38107880	1x185 RM/25	42	283	1858
38107881	1x240 RM/25	44	283	2099
38107882	1x300 RM/25	46	283	2339
38107883	1x400 RM/35	49	394	2758

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
38107884	1x500 RM/35	52	394	3189
38107885	1x630 RM/35	56	394	3724

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