

# N2XS(F)2Y

PE ( )

VDE 0276-620 N2XS(F)2Y, VDE, PE , , ,

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



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 )

(24.04.2024)

# N2XS(F)2Y

HD 620/ VDE 0276-620

"rm": r = , m =  
: 가 (XLPE)

: PE,

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

:  $U_0/U$ : 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

: : -40°C ~ +70°C

: : -40°C ~ +90°C

, 가 가 . ( . ) 가 .  
[www.lappkabel.de/en/cable-standradlengths](http://www.lappkabel.de/en/cable-standradlengths)

,  
가 VAT 가 가 .

(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02\_03.16

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
6/10 (12) kV				
38107811	1x35 RM/16	24	518	770
38107812	1x50 RM/16	25	662	900
38106992	1X70 RM/16	26	854	1124
3029947	1X95 RM/16	28	1094	1385
38105277	1X120 RM/16	30	1334	1624
1552073	1X150 RM/25	31	1723	1967
38103192	1X185 RM/25	33	2059	2336
30013473	1X240 RM/25	35	2587	2886
38107813	1x300 RM/25	37	3163	3481
38107814	1x400 RM/35	40	4234	4383
38107815	1x500 RM/35	43	5194	5384
38107816	1x630 RM/35	47	6442	6738
12/20 (24) kV				
38801817	1X35 RM/16	28	518	914
38107817	1x50 RM/16	29	662	1050
32700792	1X70 RM/16	31	854	1290
30013472	1X95 RM/16	32	1094	1555
38802324	1X120 RM/16	34	1334	1803
1552043	1X150 RM/25	35	1723	2155
38107818	1x185 RM/25	37	2059	2534
32703444	1X240 RM/25	39	2587	3098
38107819	1x300 RM/25	41	3163	3707
38107820	1x400 RM/35	44	4234	4610
1552048	1X500 RM/35	47	5194	5649
1552042	1X630 RM/35	51	6442	7051
18/30 (36) kV				
38107821	1x50 RM/16	34	662	1261
38107822	1x70 RM/16	36	854	1507
38107823	1x95 RM/16	37	1094	1790
38107824	1x120 RM/16	39	1334	2050
1552044	1X150 RM/25	40	1723	2411
1550992	1X185 RM/25	42	2059	2803
38106652	1X240 RM/25	44	2587	3384



N2XS(F)2Y

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
38107825	1x300 RM/25	46	3163	4011
38107826	1x400 RM/35	49	4234	4937
38104163	1X500 RM/35	53	5194	6012
38107827	1x630 RM/35	56	6442	7425
38107828	1x800 RM/35	61	8074	9226

(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02\_03.16