

ÖLFLEX® CLASSIC 135 CH BK 0,6/1 kV

0.6/1kVAC, , IEC 60332-3, IEC 61034-2, UV/ , UL AWM 1000V

ÖLFLEX® CLASSIC 135 CH BK 0,6/1kV:

UL AWM Style 21156 clsa 5, /

CPR: www.lappkabel.com/cpr

EMC/



Easy handling and installation due to flexible design

(24.04.2024)

ÖLFLEX® CLASSIC 135 CH BK 0,6/1 kV

가

According to NFPA 79, subchapter 12.9.2: Use for industrial machinery operated in the USA on the basis of UL AWM (recognized) certification

/ 가 1.8mm : 가

, IEC 60332-1-2

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IEC 60332-3-24 IEC 60332-3-25 () , -

IEC 60754-1

(가)

IEC 60754-2 () , 가

IEC 61034-2

ISO 4892-2UV UV

EN 50396

EN 50525-3-11

UL AWM approval: refer to data sheet

가

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ETIM 5:

ETIM 5.0 Class-ID: EC000057

ETIM 5.0

ETIM 6:

ETIM 6.0 Class-ID: EC000057

ETIM 6.0 Class :

:

5 : VDE 0293-308

T9

6 :

:

IEC 60228/VDE 0295 class 5

:

: 20 x

: 6 x

:

U0/U: 600/1000 V

UL: 1,000V

:

Core/core: 4000 V

Core/screen: 2000 V

:

G = GN/YE

X = GN/YE

:

: -25°C ~ +70°C

: -40°C ~ +80°C

UL: +75°C

(24.04.2024)

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data sheet

PN 0456 / 02_03.16



ÖLFLEX® CLASSIC 135 CH BK 0,6/1 kV

가 가 . (.) 가 .
 : www.lappkabel.de/en/cable-standradlengths
 30 kg or 250 m,
 . (e.g. 1 x 500 m or 5 x 100 m).
 가 VAT 가 가 .

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1123460	2 X 1.0	9.4	39.5	120
1123461	3 G 1.0	9.8	51	140
1123462	4 G 1.0	10.4	62.8	165
1123463	5 G 1.0	11.2	76	191
1123464	7 G 1.0	11.9	97.2	231
1123465	12 G 1.0	15	169.1	360
1123466	18 G 1.0	17.3	238.2	494
1123467	25 G 1.0	19.8	315.5	643
1123468	2 X 1.5	10.4	53.2	149
1123469	3 G 1.5	10.9	69.5	177
1123470	4 G 1.5	11.6	86.5	209
1123471	5 G 1.5	12.5	104.3	243
1123472	7 G 1.5	13.4	136.5	300
1123473	12 G 1.5	17.3	238.3	486
1123474	18 G 1.5	20.2	355.4	691
1123475	25 G 1.5	23.1	475.1	914
1123476	2 X 2.5	11.6	79.4	197
1123477	3 G 2.5	12.1	106.1	243
1123478	4 G 2.5	13	134.3	293
1123479	5 G 2.5	14.1	158.3	342
1123480	7 G 2.5	15.4	225	462
1123481	12 G 2.5	20.1	383.6	718
1123482	18 G 2.5	23.4	548.9	1011
1123483	25 G 2.5	27.4	761.7	1370
1123485	4 G 4.0	14.7	211.9	399
1123486	5 G 4.0	15.9	250.3	471
1123487	3 G 6.0	14.9	232.1	414
1123488	4 G 6.0	16.1	298.5	519
1123489	5 G 6.0	17.8	356.1	607
1123490	4 G 10.0	20.1	490.6	837
1123492	4 G 16.0	22.5	735.1	1157
1123493	5 G 16.0	25	888.7	1407
1123494	4 G 25.0	27.8	1,126.6	1683

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