

ÖLFLEX® VFD 2XL

ÖLFLEX® VFD 2XL - UL TC-ER VFD
 VFD (NFPA 70/NEC)/ VFD
 EMC- (NFPA 70/NEC)/ NFPA 79



CE UK CA UL e-UL c-UL ECOLAB



가

UL TC-ER c(UL) CIC/TC

ÖLFLEX® VFD 2XL

NEC 501 (Class 1 Division 2)

UL OIL RES I & II
CSA FT4 UL
90°C Wet or Dry; -40°C Cold Bend; -25°C Cold Impact
;

UL 1277 UL TC-ER ()
NEC 501 Class 1 Division 2
UL 2277 Flexible Motor Supply Cable
c(UL) CIC/TC FT4; cRU AWM I/II A/B FT4
CE (50V - 1kV)

: XLPE

:
: 가 (TPE),

ETIM 5: ETIM 5.0 Class-ID: EC000057
ETIM 5.0

ETIM 6: ETIM 6.0 Class-ID: EC000057
ETIM 6.0 Class :

: 가
: UL TC-ER, WTTC, : c(UL)
CIC/TC FT4, cRU AWM I/II A/B FT4

:
: : 15 x
: 7.5 x

:
: UL TC: 600V/2000V
UL Flexible Motor Supply: 1000V
c(UL) CIC/TC: 600V
cRU AWM: 1000V
IEC U0/U: 600/1000 V

: 6000 V

: G = GN/YE

: : -25°C ~ +90°C : -40°C ~ +90°C

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www.lappkabel.de/en/cable-standradlengths

(24.04.2024)



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: 30 kg or 250 m, . (e.g. 1 x 610 m or 8 x 76 m).

가 VAT 가 가 .

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	mm ² /AWG	(mm)	(kg/km)	(kg/km)
700700	4 G 1,5	12.9	104.16	238
700701	4 G 2,5	14.8	148.8	292
700702	4 G 4	16.7	214.272	384
700703	4 G 6	18.0	296.112	476
700704	4 G 10	22.5	443.424	856
700705	4 G 16	25.9	770.784	1317
700706	4 G 4AWG	29.4	955.296	1570
700707	4 G 2AWG	33.8	1,458.24	2173

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data sheet

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