



ÖLFLEX® SERVO 9YSLCY-JB

EMC

ÖLFLEX® SERVO 9YSLCY-JB -

, UL/cUL

AWM

3+3

CPR: www.lappkabel.com/cpr



EMC-compliant operation of power drive systems

3+3

, 가

IEC 60332-1-2 CSA FT1
EN/VDE +90°C PP

(24.04.2024)

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data sheet

PN 0456 / 02_03.16



ÖLFLEX® SERVO 9YSLCY-JB

: AWM Style 2570 20886, 1 kV 80° VW-1
 : AWM I/II A/B 1 kV 80° FT 1
 UL File No. E63634
 VDE 0276, 0250, 0207

: (PP)
 (3+3)
 :
 4 : PVC
 3+3 : PVC ,

ETIM 5:	ETIM 5.0 Class-ID: EC000057 ETIM 5.0
ETIM 6:	ETIM 6.0 Class-ID: EC000057 ETIM 6.0 Class :
:	HD 308 S2 VDE 0293-308
:	VDE 0295 5/ IEC 60228 5
:	가 가
:	: 15 x : 4 x
:	IEC U0/U: 600/1000 V UL & CSA: 1000 V
:	4000 V
:	3+3
:	: IEC: -5°C ~ +80°C IEC: -5°C ~ +90°C UL/CSA: -5°C ~ +80°C Fixed installation: IEC: transparent -40°C to +80°C IEC: black -40°C to +90°C UL/CSA: +80°C

, 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 .

ÖLFLEX® SERVO 9YSLCY-JB

	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® SERVO 9YSLCY-JB / 4 -				
0037000	4 G 1,5	10.5	87	230
0037001	4 G 2,5	11.8	133	300
0037002	4 G 4	13.3	213	485
0037003	4 G 6	14.9	298	630
0037004	4 G 10	17.7	460	860
0037005	4 G 16	21.5	707	1290
0037006	4 G 25	26.3	1100	1860
0037007	4 G 35	29.7	1542	2610
0037008	4 G 50	35.8	2206	2950
0037009	4 G 70	40.9	3002	3950
0037010	4 G 95	45.4	4004	5300
0037011	4 G 120	49.8	5108	6600
0037012	4 G 150	56.1	6225	7590
0037013	4 G 185	61.4	7568	9420
0037014	4 G 240	67.9	9940	12150
ÖLFLEX® SERVO 9YSLCY-JB / 3+3 -				
0037015	3 X 1,5 + 3 G 0,25	11.4	88	177
0037016	3 X 2,5 + 3 G 0,5	12.9	130	220
0037017	3 X 4 + 3 G 0,75	13.6	224	323
0037018	3 X 6 + 3 G 1,0	15.2	276	420
0037019	3 X 10 + 3 G 1,5	17.4	511	635
0037020	3 X 16 + 3 G 2,5	20	751	930
0037021	3 X 25 + 3 G 4	24.3	1204	1350
0037022	3 X 35 + 3 G 6	27.5	1535	1780
0037023	3 X 50 + 3 G 10	31.1	2156	2530
0037024	3 X 70 + 3 G 10	37.1	2980	3225
0037025	3 X 95 + 3 G 16	40	3953	4511
0037026	3 X 120 + 3 G 16	42.6	4836	5663
0037027	3 X 150 + 3 G 25	50	5412	6720
0037028	3 X 185 + 3 G 35	55.6	7077	7855

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