

Servo harnessing according to INDRAMAT® IKG / RKL

INDRAMAT® IKG / RKL



Lapp 가

For travel distances up to 10 m

PUR ,

(24.04.2024)

Servo harnessing according to INDRAMAT® IKG / RKL

가 .

ETIM 5:	ETIM 5.0 Class-ID: EC000104
	ETIM 5.0
:	: V / L2
	U/L2/C/L + : W/L3/D/L-GN/YE : WS; SW
:	VDE 0295 5/ IEC 60228 5
	가 가
:	Chain application:7,5 x cable diameter
	: 4 x
:	:
	U0/U: 600/1000 V
	UL & CSA: 1000 V
:	Core/Core: 4 kV
	Core/Screen: 4 kV
:	G = GN/YE
:	: -40 ~ 90°C(UL/CSA: 80°C)
	: -50 ~ 90°C(UL/CSA: 80°C)
:	5 mio. cycles

Indramat (IKG, IKS, INK, INS, RKL, RKG) Bosch Rexroth AG (.) 가 .

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가 VAT 가 가 .
Further Article and length online <https://servoconfigurator.lappgroup.com/>

	(m)	INDRAMAT®	OD in mm	(CORE) / (mm ²)
5460000023	10.0	IKS4042	8.5	4x2x0,25+2x0,5
5460000024	10.0	IKS4038	9.7	4x1+4x2x0,14+4x0,14
5460000025	10.0	IKS4012	9.7	4x1+4x2x0,14+4x0,14
5460000026	10.0	IKS0204	8.5	4x2x0,25+2x0,5
5460000016	10.0	RKL4303	11.5	4G1,0+2x(2x0,75)
5460000017	10.0	RKL4308	15.1	4G2,5+2x(2x1,0)
5460000018	10.0	RKL4300	12.2	4G1,5+2x(2x0,75)
5460000019	10.0	RKL4304	12.2	4G1,5+2x(2x0,75)
5460000020	10.0	IKG4115	12.2	4G1,5+2x(2x0,75)
5460000021	10.0	IKG4139	15.1	4G2,5+2x(2x1,0)
5460000022	10.0	IKG4177	16	4G4+2x1+2x1,5

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data sheet

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