



Signal Rings	
Amper	2A
Voltage	240Vac/240Vdc
Leads AWG	26
Contact material	Precious metals
Dielectric strength	500VAC@50Hz,60s
Insulation resistance	$\geq 500M\Omega/500VDC$
Leads	finning PTFE
Dynamic contact resistance	$< 10m\Omega @ 6Vdc 50mA 5RPM$
Suggested Speed	250RPM
Temperature	$-20^{\circ}C \sim +80^{\circ}C$ (ET option $-40^{\circ}C \sim +80^{\circ}C$ )
Cover material	engineering plastic
Housing material	engineering plastic
Shaft material	engineering plastic
Protection degree	IP51
Estimated life	$5 \times 10^6$ revs
Bearings	steel ball bearings

	Rings	L
KS 17-D3-2x2A	2	13,3
KS 17-D3-3x2A	3	21
KS 17-D3-6x2A	6	21
KS 17-D3-8x2A	8	21

Version	Modification Description / Änderung	Dwg. No.	<b>V35146</b>	KS 17-D3 General Drawing
		SERVO-DRIVE.CZ		
Die oben genannten Bemessungen sind Richtwerte. Alle Abmessungen in mm / All dimensions in mm		Date: 17.03.2016	Version: 1.0	Update: xx.xx.xxxx
		Author: P.Uher		