



motors - drives & controls

MODICO



Auswahltabelle

Model	Spindel	Dynamische Belastung	max. Belastung	max. Speed	Stromspannung (V)/max Strom (A)					Signal				max. IP Level	End-schalter	Kupplung
					12	24	36	115	230	Hall	Reed	POT	Optical Encoder			
		0 1000 1500 2500 3500 4500 5000 5500 7000 9000 12000 13600 17100 36000 (N)														
VM 53	ACME Kugelumlaufspindel				3.3	4.0	2.5			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		IP65	<input type="radio"/>	
RM 10S	ACME Kugelumlaufspindel				5.6	7.8	3.9			<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	IP65	<input type="radio"/>	<input type="radio"/>
RM10	ACME Kugelumlaufspindel				67.1	26.4	13.2					<input type="radio"/>		IP65	<input type="radio"/>	<input type="radio"/>
RM 12	ACME Kugelumlaufspindel				67.1	26.4	13.2				<input type="radio"/>	<input type="radio"/>		IP69K	<input type="radio"/>	<input type="radio"/>
RM 16	ACME Kugelumlaufspindel				2.8	2.3				<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		IP65	<input type="radio"/>	<input type="radio"/>
RJ 5	ACME				52.8			3.5	1.9			<input type="radio"/>		IP65	<input type="radio"/>	<input type="radio"/>
RM 10S	Kugelumlaufspindel				1.2	2.0				<input type="radio"/>				IP65		
UM 20	ACME				27.0	4.6	2.4			<input type="radio"/>		<input type="radio"/>		IP65	<input type="radio"/>	<input type="radio"/>
UM 12	ACME				17.4	2.0				<input type="radio"/>				IP69K		<input type="radio"/>
UM 10	ACME				18.0	5.4	3.8							IPX4	<input type="radio"/>	<input type="radio"/>
UM 3	ACME				43.9	2.9	1.5			<input type="radio"/>		<input type="radio"/>		IP65	<input type="radio"/>	<input type="radio"/>
UM 36	ACME				43.9	3.3	1.6							IP69K	<input type="radio"/>	<input type="radio"/>

Mehr Antriebe und Produkte finden Sie unter

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