



	Total	Power	Signals	L	Weight(kg)		Total	Power	Signals	L	Weight(kg)
		15A	2A					15A	2A		
SVTS D 02-U-A-06/00	6	6	-	58,9	1	SVTS D 02-U-A-36/00	36	36	-	178	3
SVTS D 02-U-A-00/12	12	-	12	58,9	1	SVTS D 02-U-A-30/12	42	30	12	178	3
SVTS D 02-U-A-12/00	12	12	-	82,9	1,4	SVTS D 02-U-A-24/24	48	24	24	178	3
SVTS D 02-U-A-06/12	18	6	12	82,9	1,4	SVTS D 02-U-A-18/36	54	18	36	178	3
SVTS D 02-U-A-00/24	24	-	24	82,9	1,4	SVTS D 02-U-A-12/48	60	12	48	178	3
SVTS D 02-U-A-18/00	18	18	-	106	1,8	SVTS D 02-U-A-06/60	66	6	60	178	3
SVTS D 02-U-A-12/12	24	12	12	106	1,8	SVTS D 02-U-A-00/72	72	-	72	178	3
SVTS D 02-U-A-06/24	30	6	24	106	1,8	SVTS D 02-U-A-42/00	42	42	-	202	3,4
SVTS D 02-U-A-00/36	36	-	36	106	1,8	SVTS D 02-U-A-36/12	48	36	12	202	3,4
SVTS D 02-U-A-24/00	24	24	-	130	2,2	SVTS D 02-U-A-30/24	54	30	24	202	3,4
SVTS D 02-U-A-18/12	30	18	12	130	2,2	SVTS D 02-U-A-24/36	60	24	36	202	3,4
SVTS D 02-U-A-12/24	36	12	24	130	2,2	SVTS D 02-U-A-18/48	66	18	48	202	3,4
SVTS D 02-U-A-06/36	42	6	36	130	2,2	SVTS D 02-U-A-12/60	72	12	60	202	3,4
SVTS D 02-U-A-00/48	48	-	48	130	2,2	SVTS D 02-U-A-06/72	78	6	72	202	3,4
SVTS D 02-U-A-30/00	30	30	-	154	2,6	SVTS D 02-U-A-00/84	84	-	84	202	3,4
SVTS D 02-U-A-24/12	36	24	12	154	2,6	SVTS D 02-U-A-48/00	48	48	-	237	4
SVTS D 02-U-A-18/24	42	18	24	154	2,6	SVTS D 02-U-A-42/12	54	42	12	237	4
SVTS D 02-U-A-12/36	48	12	36	154	2,6	SVTS D 02-U-A-36/24	60	36	24	237	4
SVTS D 02-U-A-06/48	54	6	48	154	2,6	SVTS D 02-U-A-30/36	66	30	36	237	4
SVTS D 02-U-A-00/60	60	-	60	154	2,6	SVTS D 02-U-A-24/48	72	24	48	237	4
						SVTS D 02-U-A-18/60	78	18	60	237	4
						SVTS D 02-U-A-12/72	84	12	72	237	4
						SVTS D 02-U-A-06/84	90	6	84	237	4
						SVTS D 02-U-A-00/96	96	-	96	237	4

	Power Rings	Signal Rings
Current	15A	2A
Voltage	600Vac/600Vdc	240Vac/240Vdc
Leads AWG	14	26
Contact material	Precious metals	Precious metals
Dielectric strength	1500VAC@60Hz,60s	500VAC@60Hz,60s
Insulation resistance	≥1000MΩ/500VDC	≥500MΩ/500VDC
Leads	finning PTFE	
Dynamic contact resistance	<100mΩ @6Vdc 50mA 5RPM	
Suggested Speed	600RPM	
Temperature	-20°C~+80°C	
Cover material	Stainless steel	
Housing material	Stainless steel	
Shaft material	Stainless steel	
Protection degree	IP65	
Bearings	steel ball bearings	

TRATTAMENTO TREATMENT:		5	29/07/2021	Aggiornati valori lunghezza e massa nella tabella modelli (da 48/00 a 00/96)	
		4	09/01/2019	Update material and temperature	
		3	01/06/2016	Aggiornamento Part number	
		2	02/11/2015	Aggiunti valori di massa	
		1	09/01/2013	Correzione materiali e vita stimata	
		REV. Nr REV N°		DATA/DATE	DESCRIZIONE/DESCRIPTION
MATERIALE MATERIAL:		PN MODELLO - MODEL PN			DRAWING Nr. - DISEGNO N°
		SVTS D 02			000-085
PESO WEIGHT:		Tolleranze/Tolerances UNI EN 22768-1			
		FINE			
		MEDIA	x		
		GROSSOLANA			
		MOLTO GROSSOLANA			
SCALE: N.A.		DATE DATA	05/09/2012	SH. FG.	1/1
		CHECK CONTR.	AB	DRAW. DIS.	AB
		FORM A3	-		
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