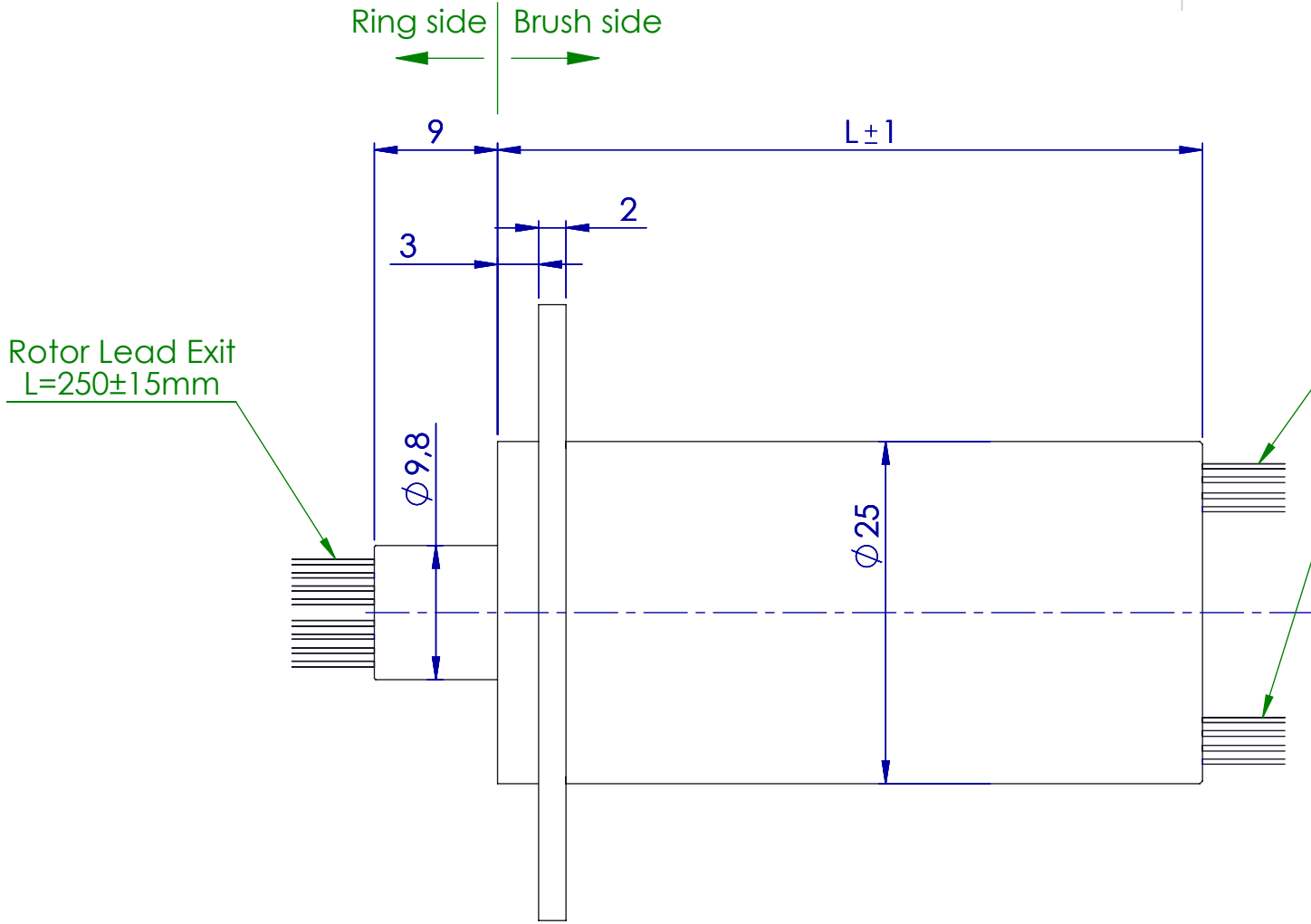
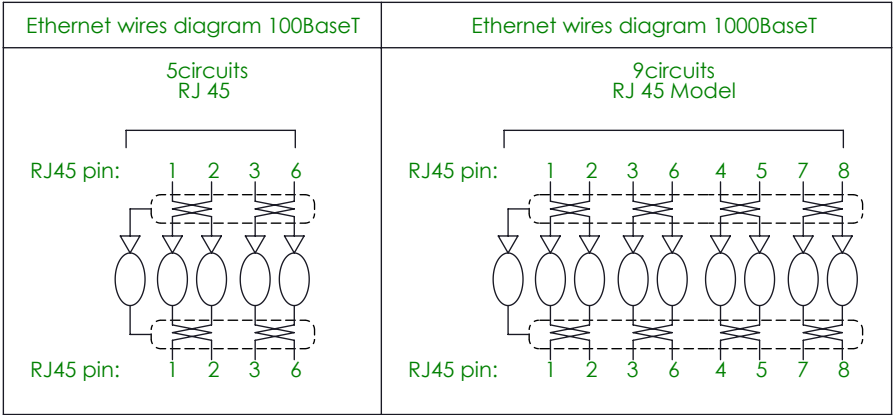


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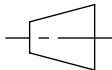


Voltage	240Vac/240Vdc
Contact material	Gold alloy
Leads AWG (2A)	26
Leads	tinning PTFE
Dielectric strength	500VAC@60Hz,60s
Insulation resistance	≥500MΩ/500VDC
Dynamic contact resistance	<10mΩ
Operating Speed	250rpm
Temperature	-20°C~+80°C(ET option -40°C~+80°C)
Housing material	Aluminium alloy
Shaft material	Engineering plastic
Protection degree	IP51
Bearings	steel miniature precision ball bearings



Model	Number of circuits		Ethernet	L	Weight (kg)
	Total	Signal			
		2A			
SVTS A 04-S-A-00/24-...-E1M	24	24	100BaseT	51,5	0,10
SVTS A 04-S-A-00/30-...-E1M	30	30	100BaseT	59,5	0,12
SVTS A 04-S-A-00/40-...-E1M	40	40	100BaseT	72,5	0,14
SVTS A 04-S-A-00/50-...-E1M	50	50	100BaseT	85,5	0,16
SVTS A 04-S-A-00/18-...-E1G	18	18	1000BaseT	51,5	0,10
SVTS A 04-S-A-00/24-...-E1G	24	24	1000BaseT	59,5	0,12
SVTS A 04-S-A-00/34-...-E1G	34	34	1000BaseT	72,5	0,14
SVTS A 04-S-A-00/44-...-E1G	44	44	1000BaseT	85,5	0,16

Note: Connector RJ45 already install, connector not included in wires lenght

TRATTAMENTO TREATMENT:		4			
		3	03/05/2017	Aggiunto schema cablaggio	
		2	01/06/2016	Aggiornamento Part Number	
		1	21/03/2016	Corretto PN e numero disegno	
		0	09/03/2016	Prima emissione	
MATERIALE MATERIAL:		REV. Nr			
		REV N°	DATA/DATE	DESCRIZIONE/DESCRIPTION	
PESO WEIGHT		Tolleranze/Tolerances UNI EN 22768-1			
		TITLE - TITOLO SVTS A 04-S-A Option E1M-E1G			
		DRAWING Nr. - DISEGNO N° 000-116			
		CODICE SERVOTECNICA			
		DATE DATA	09/03/2016	SH. FG.	1
		CHECK CONTR.	AG	DRAW. DIS.	AG
 		FORM A3			
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