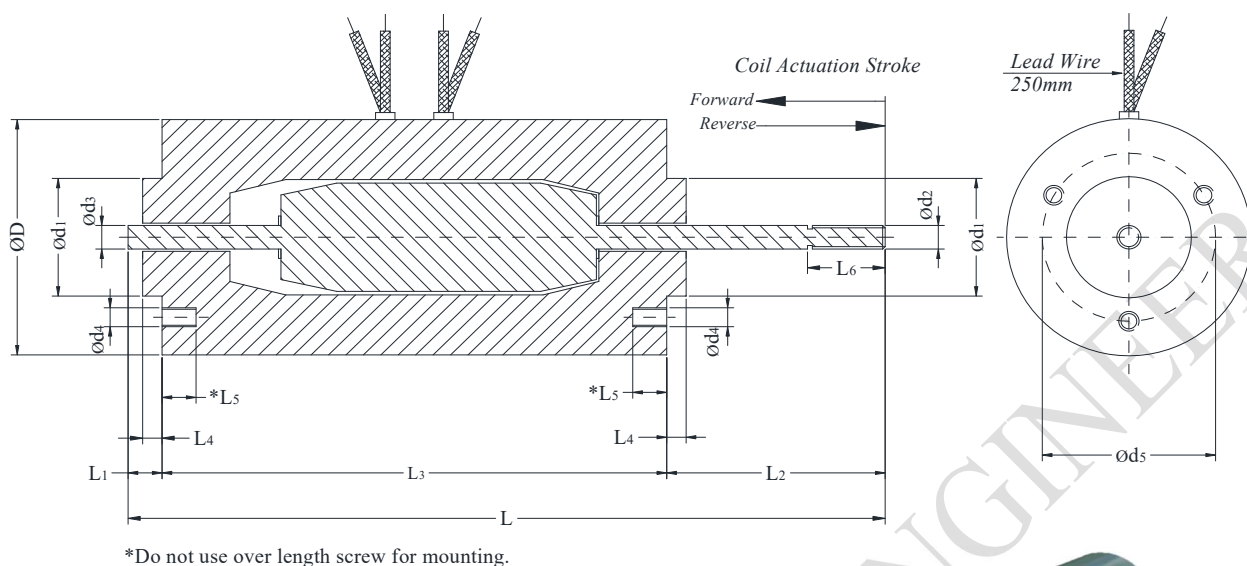




Part Name	EM Double Acting Push Pull Solenoids
Part Number	701. _____ (size)

Dimensions:**Function:**

- ☞ Push and pull type.

Construction:

- ☞ Heavy duty closed tubular design.
- ☞ Fastening with 3 faced & tapped holes.
- ☞ Connections with free leads plug connector or terminal box.
- ☞ 6 sizes ϕ (mm) 40, 50, 60, 70, 80, 90.
- ☞ Fork Ends & Safety Rubber End Cap available.
- ☞ Pole Face Plate guided with maintenance free bearings. High service life
- ☞ Insulation materials of winding wire correspond to thermal class F.
- ☞ Protection class according IP52 & IP54.
- ☞ Corrosion resistant plated/Painted parts.
- ☞ Insulation Resistance passed for >100M Ω at 1000VDC with Megger.

Applications:

- ☞ Tooling machines / SPM Machines / Automatic Turret Locking.
- ☞ Packing machines.
- ☞ Textile machines.
- ☞ Automation / Remote Control & office machines etc..

**Different Standards:**

SIZE	Input Voltage	Duty Rating ED	Max. ON time	Power Consumption	Force	Stroke	DIMENSIONS in mm												
							ØD	L3	Ød1	Ød2	Ød3	Ød4	Ød5	L1	L2	L	L4	L5	L6
40	24 VDC	100%	Conti.....	16.5 w	10 N	8mm	40	85	22	M5	5	M3	30	12	37	134	4	4	15
		50%	100 sec	41 w	17 N														
		5%	10 sec	262 w	44 N														
50	24 VDC	100%	Conti.....	30 w	16 N	10mm	50	104	25	M5	5	M4	34	12	40	156	4	5	18
		50%	100 sec	53 w	28 N														
		5%	10 sec	335 w	78 N														
60	24 VDC	100%	Conti.....	35 w	36 N	12mm	60	124	32	M6	6	M5	45	12	45	181	4	5	18
		50%	100 sec	77 w	54 N														
		5%	10 sec	550 w	130 N														
70	24 VDC	100%	Conti.....	32 w	41 N	15mm	70	142	38	M8	8	M5	52	14	54	210	5	5	20
		50%	100 sec	85 w	67 N														
		5%	10 sec	500 w	156 N														
80	24 VDC	100%	Conti.....	62 w	44 N	20mm	80	148	42	M10	10	M6	62	15	70	233	5	8	30
		50%	100 sec	110 w	69 N														
		5%	10 sec	590 w	155 N														
90	24 VDC	100%	Conti.....	52 w	60 N	25mm	90	176	52	M12	12	M6	68	17	85	278	5	10	40
		50%	100 sec	131 w	100 N														
		5%	10 sec	824 w	225 N														

Options:

- ☞ Please contact us for application related solutions.
- ☞ Modifications & special designs on request.
- ☞ Delivery with and without flange.
- ☞ Special Voltage Available on Request.
- ☞ Recommended to Mount on Heat Sink Aluminum Block.

Order Example:**701.50.24VDC.50%ED**

↓ ↓ ↓ ↓

Type Size Voltage Duty Cycle

Contact Us:

☎ 080 43712388

✉ ipe@narsipurgroup.com✉ sales.ipeblr@gmail.com