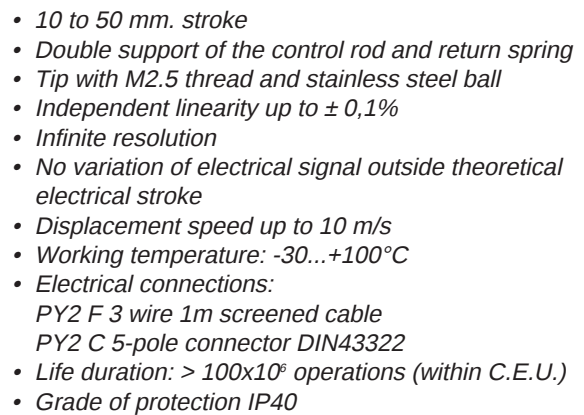
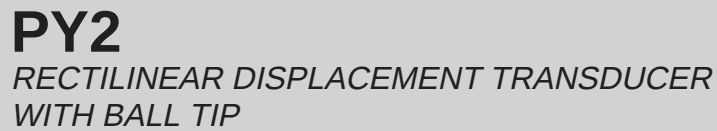
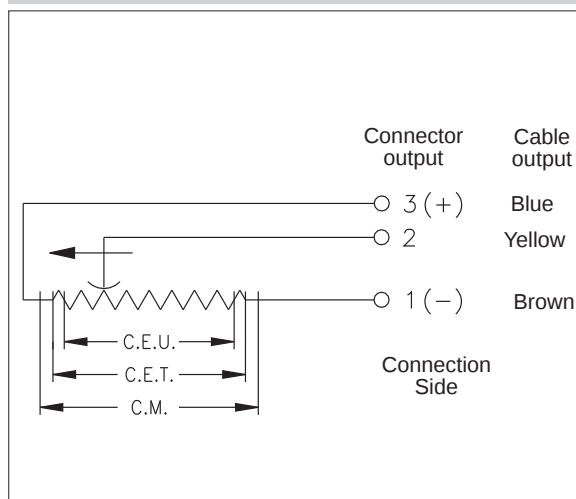


MECHANICAL / ELECTRICAL DATA

MODEL		10	25	50
Useful electrical stroke (C.E.U.) +1/-0	mm	10	25	50
Theoretical electrical stroke (C.E.T.) ±1	mm	C.E.U. + 1		
Resistance (C.E.T.)	kΩ	1	1	5
Independent linearity (within C.E.U.)	± %	0,3	0,2	0,1
Dissipation at 40° (0W at 120°C)	W	0,2	0,6	1,2
Maximum applicable voltage	V	14	25	60
Mechanical stroke (C.M.)	mm	C.E.U. + 5		
Case length (A)	mm	C.E.U. + 38		
Tip length (B)	mm	32	32	40
Total length (C)	mm	108	138	196

ELECTRICAL CONNECTIONS



ACCESSORIES

STANDARD ACCESSORIES

Fixing kit for PY2:

4 brackets, M4x10 screws, grower

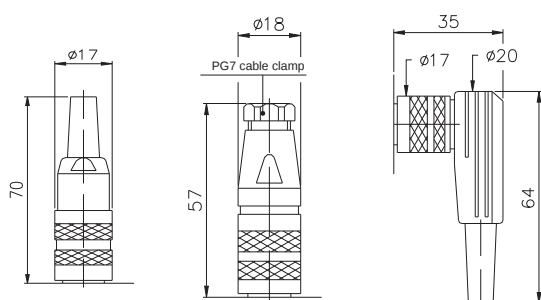
Ball tip

Code

PKIT005

PTAS000

OPTIONAL ACCESSORIES



CON011 - IP40 Prot. (5 pole Female conn.) **CON012 - IP67 Prot.** (5 pole Female conn.) **CON013 - IP40 Prot.** (5 pole Female conn.)

Extraction length of the connector 10 mm.

ORDER CODE

Displacement transducer

PY2

Cable output

F

Connector output
DIN43322

C

Model

3-pole PVC cable output
3 x 0,25 1m

S

Connector
output

If requested, it is possible to supply models with non-standard mechanical and/or electrical features

Example: PY2 - C - 100

Displacement transducer model PY2, 5-pole connector output, useful electrical stroke (C.E.U.) 50mm.

GEFRAN spa reserves the right to make any kind of design or functional modification at any moment without prior notice



LEADER Electronic Co., Ltd

116, Jianghuali, Jianghua Road, Jiangmen City, GD, PRC

Tel: + 86 750 3101711, 3379183

Fax: + 86 750 3388669

Website: www.leadersensors.com

E-mail: leader@leadersensors.com



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