

Product Series

i/con35 - Click for datasheet

i/con50 - Click for datasheet

i/con60 - Click for datasheet

A=Stroke Length

50

100

150

200

250

300

350

400

500

750

Other: _____

B=Low Noise

Standard

Low Noise (not AISI)

C=Gearing

05/04 (24VDC only)

14/14/19

19/17/43

27/24/66

51/49/81

71/84/100

D=Voltage

12Vf (con35/50 only)

24Vf

24Vf - EN/ES 60.601

E=Pitch

2mm std. - con35

3mm std. - con50 (con35)

4mm std. - con60

3mm 'Spline' and emer. low.

Nut w/magnets (positioning)

Standard, operation: -20°C to +70°C (con60 max.+50°C)

Standard, storage: -40°C to +70°C

EN/ES60601-1, operation: +5°C to +48°C

EN/ES60601-1, storage: -40°C to +70°C

F=Cable Length

1 meter

2 meters

3 meters

4 meters

5 meters

6 meters

7 meters

8 meters

9 meters

Other: _____

G=Cable & Connector

Black, no connector

Black, Molex Minifit

H=Hall Sensors

Without hall sensors

With hall sensors

I=Steel & IP Class

Std. steel, IP66

Std. steel, Harsh Env.

AISI316, IP66

AISI316, Harsh Env.

J=Brackets

PA (not Harsh Env.)

PA w/clevis (not Harsh E.)

Alu

Alu w/clevis

AISI316

AISI316 w/clevis

Alu w/spherical bearings

K=Tube Color

Black, RAL9005, shine 25

Other: _____ AISI

L=Piston Ring Color

Black

Grey (con35 only)

Black std. steel (Harsh E.)

AISI (Harsh Env. only)

Company/Contact person:

Application description:

Operating environment:

Type of Controller :

Certification requirements:

Additional requirements:

Requested amount:

