

SK04 Position indicators

Example for order:

SK04 12 - 1.5 (001,5) I - 14 - O P

P=with pedestal, N=without pedestal

Shell Color: ■ O=Orange, ■ B=Black, ■ G=Grey

Hollow shaft bore: $\phi 14\text{mm}$
Reducing sleeve will be adopted when less than 14mm
If need stainless steel hollow shaft add "SS"
For example SS14

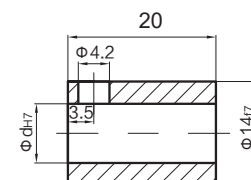
Counting direction
I=Clockwise increasing E=Anticlockwise increasing

Display after one revolution
It will be omitted when norm display

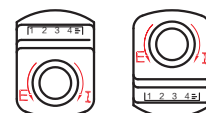
Axial pitch

Mounting position

Type



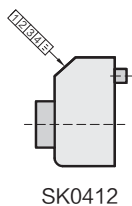
SK04-RH
Reducing sleeve
d=6,8,10,12mm



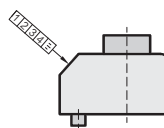
SK0412 SK0414
Counting direction



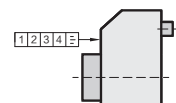
Mounting position



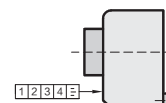
SK0412



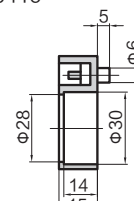
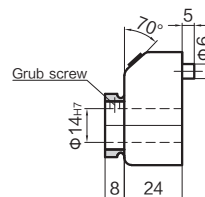
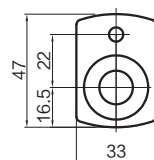
SK0414



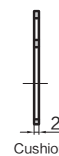
SK0416



SK0417



SK04-PE15
Pedestal



Cushion

Axial pitch	Display after one revolution			Max speed(r/m)
1.0mm	Norm 001,0	Or 00,10	Or 0010	1500
1.25mm	Norm 001,2/5	Or 00,12/5	Or 0012/5	1200
1.5mm	Norm 001,5	Or 00,15	Or 0015	1000
1.75mm	Norm 001,7/5	Or 00,17/5	Or 0017/5	850
2.0mm	Norm 002,0	Or 00,20	Or 0020	750
2.5mm	Norm 002,5	Or 00,25	Or 0025	600
3.0mm	Norm 003,0	Or 00,30	Or 0030	500
4.0mm	Norm 004,0	Or 00,40	Or 0040	375
5.0mm	Norm 005,0	Or 00,50	Or 0050	300
6.0mm	Norm 006,0	Or 00,60	Or 0060	250
8.0mm	Norm 008,0	Or 00,80	Or 0080	180
10.0mm	Norm 010,0	Or 01,00	Or 0100	150