Order guide

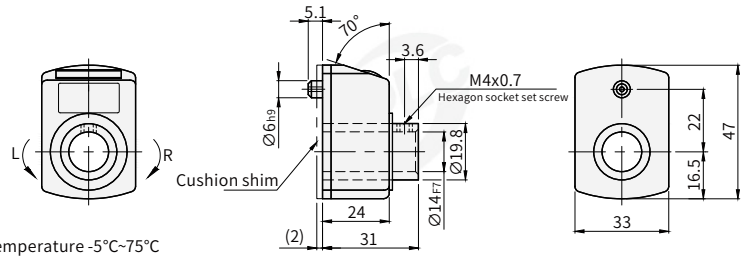
B | LJ | M | - | J | - | R1 | - | ZH6

- B: Major category
- LJ: Series
- M: Category
- J: ① Outer cover color
- R1: ② Rotation direction
- ZH6: ③ Optional processing

◉ Please refer to the series code to select the type and parameters for ordering.

Standard shaft type

Code	Type	Digits	Rotation direction ②	Outer cover Material	Outer cover Color ①	Rear panel Material	Casing Material	Casing Surface treatment	Accessories	
BLJM-J-R1	Standard shaft type	4 digits	Right spin	Nylon	Orange	Polyphenylether	1215	Blackening	Set screw (black) (SCM435)	Cushion shim (black) (polyethylene foam)
BLJM-H-R1					Black					
BLJM-J-L1			Left spin		Orange					
BLJM-H-L1					Black					

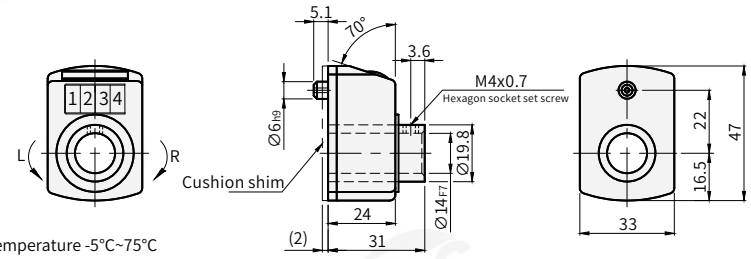


◉ Operating ambient temperature -5℃~75℃

Visual standards: first perspective

Front shaft type

Code	Type	Digits	Rotation direction ②	Outer cover Material	Outer cover Color ①	Rear panel Material	Casing Material	Casing Surface treatment	Accessories	
BLJN-J-R1	Front shaft	4 digits	Right spin	Nylon	Orange	Polyphenylether	1215	Blackening	Set screw (black) (SCM435)	Cushion shim (black) (polyethylene foam)
BLJN-H-R1					Black					
BLJN-J-L1			Left spin		Orange					
BLJN-H-L1					Black					

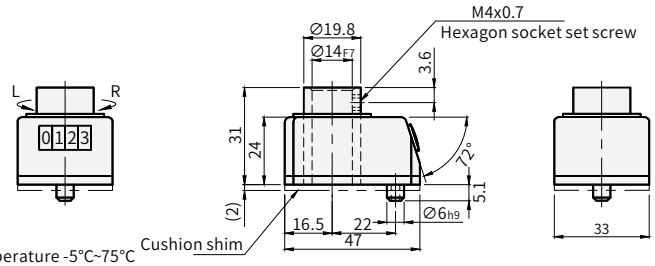


◉ Operating ambient temperature -5℃~75℃

Visual standards: first perspective

Vertical shaft type

Code	Code	Digits	Rotation direction ②	Outer cover Material	Outer cover Color ①	Rear panel Material	Casing Material	Casing Surface treatment	Accessories	
BLJP-J-R1	Vertical shaft type	4 digits	Right spin	Nylon	Orange	Polyphenylether	1215	Blackening	Set screw (black)) (SCM435)	Cushion shim (black) (polyethylene foam)
BLJP-H-R1					Black					
BLJP-J-L1			Left spin		Orange					
BLJP-H-L1					Black					

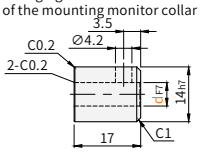


◉ Operating ambient temperature -5℃~75℃

Visual standards: first perspective

Model Code	Spindle pitch	1 turn display 4 digits	Max. speed (rpm)	Weight (g)
Standard shaft BLJM-J/H-R1/L1	1	001.0	300	48
	1.25	001.2/5	240	
	1.5	001.5	200	
Front shaft BLJN-J/H-R1/L1	1.75	001.7/5	180	
	2	002.0	150	
	3	003.0	100	
Vertical shaft BLJP-J/H-R1/L1	4	004.0	75	
	5	005.0	60	
	6	006.0	50	

Optional processing

Code ③	Optional illustration	Selection method
ZH( )	Changing the inner diameter of the mounting monitor collar 	ZH6 ● For shaft diameters of 14 or less, please select the shaft ring inner diameter of the same size as the shaft diameter according to the table below. ● For selection, please change the d dimension to ZH.

d	ZH( )
6	6
8	8
10	10
12	12

Trapezoidal Screw
Screw Related Parts