



- Stainless steel black is surface treatment with passive film on the stainless steel surface grown 200 times more than normally to produce deep black. After the treatment, corrosion resistance and weather resistance is significantly improved.
- No impurities are contained in the film itself and only a trace amount of outgas exists in a vacuum environment.
- Spectral reflectivity of 1.5% or below. For applications such as optical equipment that requires antireflection. ➔ P.xxxx
- Deep black. For decorated surfaces of equipment / device.

## • Material/Finish



	KNMS-BK
Main body	SUS303 Stainless steel black

## Dimensions

Unit : mm

Part Number	D <span style="color:red">❶</span>	M (Coarse)		H	s	A	d	Mass (g)
		Nominal of Thread <span style="color:red">❷</span>	Pitch					
KNMS-16-M4-BK	16	M4	0.7	9.5	6	3.5	8	9 - 10
KNMS-20-M5-BK	20	M5	0.8	11.5	7.5	4	10	15 - 16
KNMS-24-M6-BK	24	M6	1	15	10	5	12	28 - 32

Part Number	Lm (mm) <span style="color:red">❸</span>					
	6	10	16	20	25	30
KNMS-16-M4-BK	●	●	●			
KNMS-20-M5-BK		●	●	●		
KNMS-24-M6-BK		●	●	●	●	●

## • Part number specification

### KNMS - 24 - M6 - 20 - BK

Product code ❶ ❷ ❸ Stainless Steel Black

For ❸ screw length Lm, select from the sizes marked with ● in the table.

Cleanroom Wash & Packaging ➔ P.xxxx	Screw Combination ➔ P.xxxx	Screw Length Adjustment ➔ P.xxxx	Vibration Resistant ➔ P.xxxx	Laser Marking ➔ P.xxxx
Available / Add'l charge	Not Available	Not Available	Not Available	Available / Add'l charge