DIGITAL VERNIER CALIPER
MODEL - KM-VC-5200

NEW

IP54



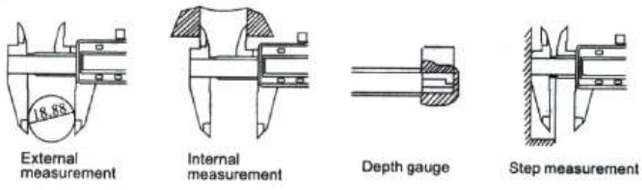
✶ FEATURES :

- LCD readout display with four measuring functions of inner diameter, outer diameter, depth & step.
- It can work in both direct measurement & relative measurement.
- It is made of hardened stainless steel material with advanced technology & excellent manufacturing.
- Its complete sealed module structure, provides it with certain resistance to water, Oil & coolant.

✶ SPECIFICATIONS :

Range (mm)	0 - 200
Resolution (mm / inch)	0.01 / 0.0005
Accuracy (mm)	± 0.03

✶ MEASUREMENT METHOD :



✶ ADDITIONAL SPECIFICATIONS :

- **Response speed :** 3 meter / second.
- **Working temperature :** 0°C ~ 40°C; relative humidity 80%.
- Battery life is one year under normal use.
- Auto power off in 5 minutes.

✶ **Power supply :** CR2032 X 1 Battery

✶ **Dimension :** Approx. Approx. 287(L) X 91(W) X 14(H) mm

✶ **Weight :** Approx. 300g.

✶ **Accessories :** Battery, User Manual & Carrying case.

DIGITAL VERNIER CALIPER
MODEL - KM-VC-5300

NEW

IP54



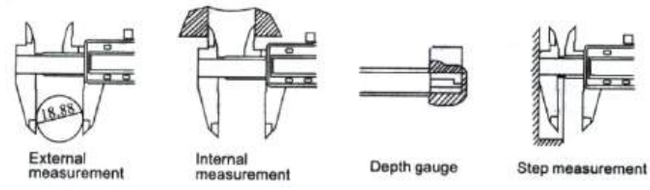
✶ FEATURES :

- LCD readout display with four measuring functions of inner diameter, outer diameter, depth & step.
- It can work in both direct measurement & relative measurement.
- It is made of hardened stainless steel material with advanced technology & excellent manufacturing.
- Its complete sealed module structure, provides it with certain resistance to water, Oil & coolant.

✶ SPECIFICATIONS :

Range (mm)	0 - 300
Resolution (mm / inch)	0.01 / 0.0005
Accuracy (mm)	± 0.04

✶ MEASUREMENT METHOD :



✶ ADDITIONAL SPECIFICATIONS :

- **Response speed :** 3 meter / second.
- **Working temperature :** 0°C ~ 40°C; relative humidity 80%.
- Battery life is one year under normal use.
- Auto power off in 5 minutes.

✶ **Power supply :** CR2032 X 1 Battery

✶ **Dimension :** Approx. 390(L) X 130(W) X 14(H) mm

✶ **Weight :** Approx. 400g.

✶ **Accessories :** Battery, User Manual & Carrying case.

All specifications are subject to change without prior notice. For More details please visit our Website www.kusamelectrical.com