

## Raman enclosed sample compartment

Reduce the interference of ambient light and achieve accurate spectra of your sample



More information and current pricing:

[www.apsc.endress.com/KSC1](http://www.apsc.endress.com/KSC1)

### Benefits:

- Compatible with all Endress+Hauser Raman analyzers and select probes
- Accommodates a variety of sample types
- May be configured as a dedicated sample compartment on one channel of a multi-channel analyzer
- Easy switching between sample holders
- Cart mountable for at-line process measurements

### Specs at a glance

- **Sampling probe compatibility** Raman Rxn-10 (with accessory optics) Raman Rxn-20 (with accessory optics) Raman Rxn-40
- **Safety features** Electrical interlock

**Field of application:** Compatible with Raman non-contact optics including the Rxn-10 and Rxn-20 probe with non-contact optics, the Raman enclosed sample compartment enables fast, precise, and quantitative Raman spectroscopy in the laboratory or at-line process environments. Additional options include a 1 cm cuvette holder for liquid samples, a tablet holder, or a powder holder, providing easy switching between holders and enabling sampling repeatability.

## Features and specifications

### Measuring principle

Raman spectroscopy

### Unit dimensions (width x height x depth in mm)

209 × 107 × 127

**Sampling probe compatibility**

Raman Rxn-10 (with accessory optics)

Raman Rxn-20 (with accessory optics)

Raman Rxn-40

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**Sampling kits**Tablet holder, 1 cm cuvette holder, powder holder

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**Safety features**Electrical interlock

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**Alternate configuration**No interlock, no electrical configuration

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