



COMPONENT
HARDWARE®

Touchless Soap/Sanitizer Dispenser

Features and Benefits

- Especially suited for high-alcohol content (>62%*) sanitizing gels
- Quality craftsmanship at an economic price point
- Contemporary look in AISI 304 stainless steel
- Sensor control designed with SCM, ultra-low energy consumption
- Sensor distance & volume per activation is adjustable
- Integrated lock prevents tampering with content
- The electronic parts are sealed water or moisture proof
- Will dispense sanitizing gels or liquid soaps
- Mounting template included
- Batteries not included

Specifications:

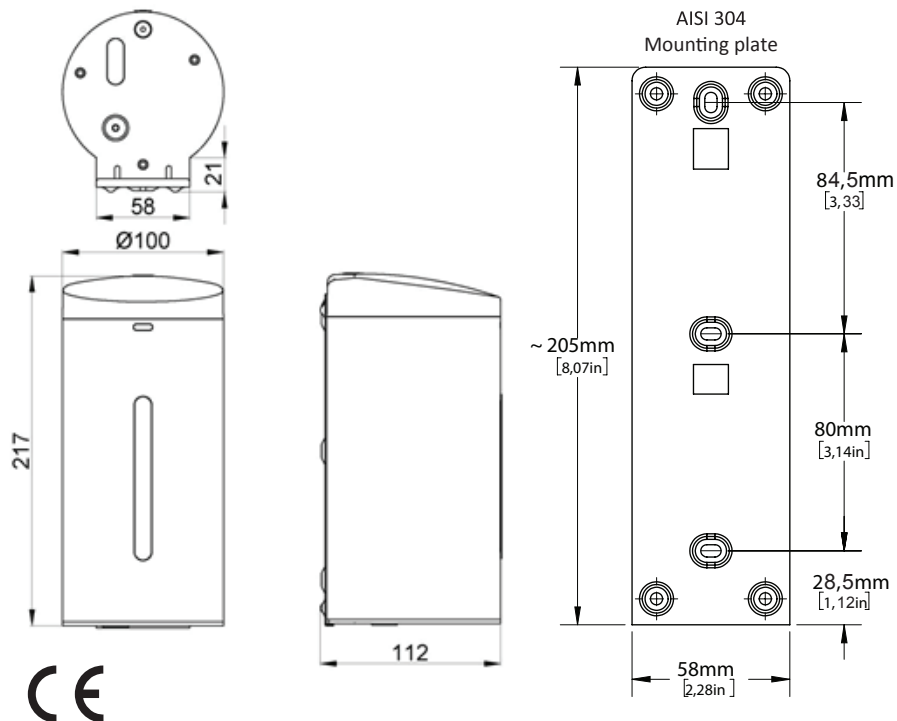
Power supply:	9V DC (6x 1.5V DC AA)
Capacity:	650ml
Supply volume per activation:	0,8 - 6,5ml (adjustable)
Flow time:	0,5 - 2s (adjustable)
Liquid viscosity range:	1-3500cp (1800 recomm.)
Detecting distance:	5 - 15cm (adjustable)
Ambient operating temp:	Between 1 - 45°C
Battery life**:	Up to 30,000 cycles

* Not tested for gels/liquids with an alcohol content >75%

** Depends on ambient temperature & quality of batteries used



Model No: KS15 - 2020



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