

Touchless soap dispenser

Knud Holscher collection

Product Wall-mounted, f/soap.

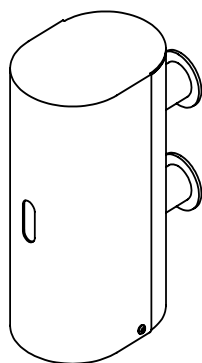
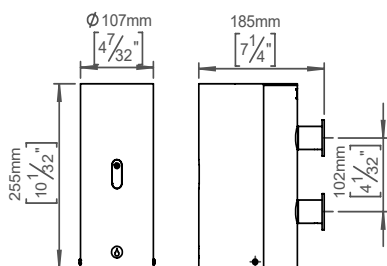
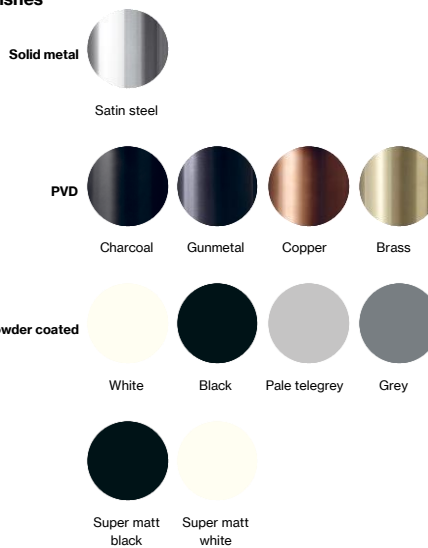
Tender text

Knud Holscher collection, liquid soap dispenser, touchless, self-tapping screws included. Manufactured in the highest quality marine grade, AISI 316 stainless steel, protecting against high levels of corrosion. 2-year warranty

Product specification

Dimensions: 107x255x185mm
 Material: stainless steel AISI 316
 Surface finish: satin grain 320, crafted by hand
[2-year mechanism warranty](#)
[20-year warranty \(5 years for coated items\)](#)
 Capacity: 800ml
 Dispenses liquid soap
 Dispensing volume (viscosity) ~1 ml, ~800 doses (1-3000 cP).
 At least 200 mm space below is required
 Room temperature 5-40°C
 Battery alkaline (1,5V) AA size, qty 4 or AC adaptor
 Battery life estimated ~40,000 cycles.
 Mechanism life estimated ~500,000 cycles
 Operation mode automatic from sensor trigger
 Locking mechanism with key

Available finishes



Spare parts/ accessories

P 42 - Accessories for wall mounting
 P 602 - Ø6x70/plug 10x50,set a' 2 pcs
 D 7625 - Battery AA, Alkaline 4pcs.
 14983400474 - Drill template: dispenser
 14983070454 - Manual
 14710000005 - Spare key
 14704600330 - Cream soap, 5kg
 D 7589 - RSD tank with lid

Mounting

<https://dline.com/mounting-instructions/>

Product care

d line products are produced in the highest quality marine grade AISI 316 stainless steel. To sustain the unique d line finish please follow the below instructions:

- Wash down the surfaces using soapy water or mild detergent
 - Always thoroughly rinse off with clean water
 - To complete the cleaning procedure dry/polish the surface with a soft dry cloth
- Please do not use scouring powder, steel wool, chloride based detergents or other aggressive cleaning products as these may damage the surface.
 If spots or corrosion appear on the surface it is not due to the stainless steel quality, but to impurities in the environment, aggressive conditions or improper or insufficient cleaning.