

## Sensor Operated TOTO Soap Dispenser

### FEATURES

- Sensor operated soap dispenser
- Sleek and compact modern design
- Solid brass spout and body
- Removable soap tank for easy access and effortless soap refill
- Vandal resistant spout
- Two power options: AC or DC

### MODELS

- TES100AA#CP** – AC Type
- TES100DA#CP** – DC Type



### OPTIONAL ACCESSORIES

- Escutcheon Plate - THP3140#CP**

<input type="checkbox"/> TOTO Soap	QTY	TYPE	SCENT
<input type="checkbox"/> TSFB1	4 – 1 gal. ea.	Antimicrobial	Fragrance Free
<input type="checkbox"/> TSFB5	1 – 5 gal. ea.		
<input type="checkbox"/> TSFB55	1 – 55 gal. ea.		
<input type="checkbox"/> TSFB1-GS	4 – 1 gal. ea.	Green Seal™	Lilac
<input type="checkbox"/> TSFB5-GS	1 – 5 gal. ea.		

### PRODUCT SPECIFICATION

**TOTO Model #** \_\_\_\_\_ soap dispenser shall have automatic infrared sensor. Product shall have 3/8 gallon soap tank.

### CODES/STANDARDS

- Meets and exceeds UL 1951, CSA 22.2 #14, IAPMO EGS tested
- Certifications: AC model supplied with UL listed Class 2 power supply
- Code compliance: NEC, CEC

# TES100AA & TES100DA

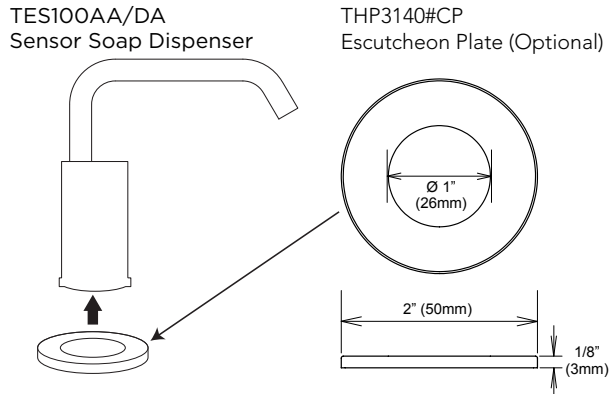
## Sensor Operated TOTO® Soap Dispenser

### SPECIFICATIONS

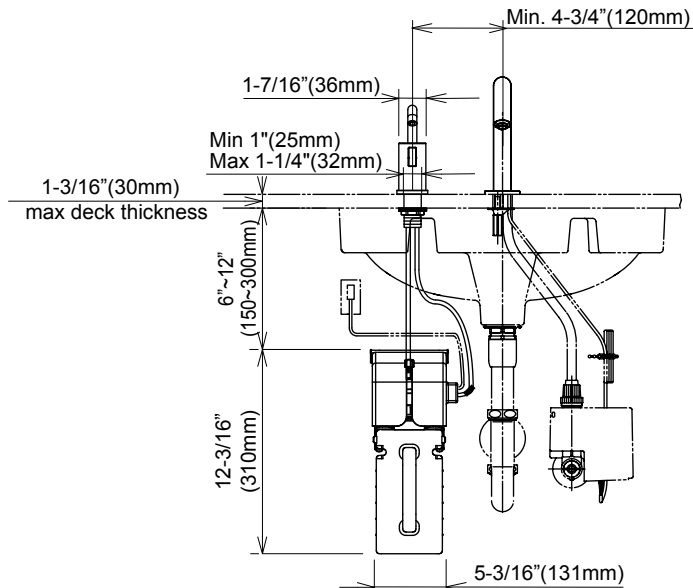
	TES100DA#CP	TES100AA#CP
<b>Power Supply</b>	DC	AC
	4 D1.5V alkaline batteries	Input 100-240 Output 6V DC, 1.50A double insulated
<b>AC Power Cord</b>	59" (1500mm)	
<b>Soap Tube</b>	17-3/4" (450mm)	
<b>Sensor Cable</b>	19-3/4" (500mm)	
<b>Soap Dispensing</b>	0.8 - 1.2 ml	
<b>Sensor Detection</b>	5-7/8" ± 9/16" (150mm ± 15mm)	
<b>Ambient Temperature</b>	32-104°F (1-40°C)	
<b>Max humidity</b>	90% RH	
<b>Tank capacity</b>	3/8 gallons	
<b>Warranty</b>	3 Years	

### INSTALLATION NOTES

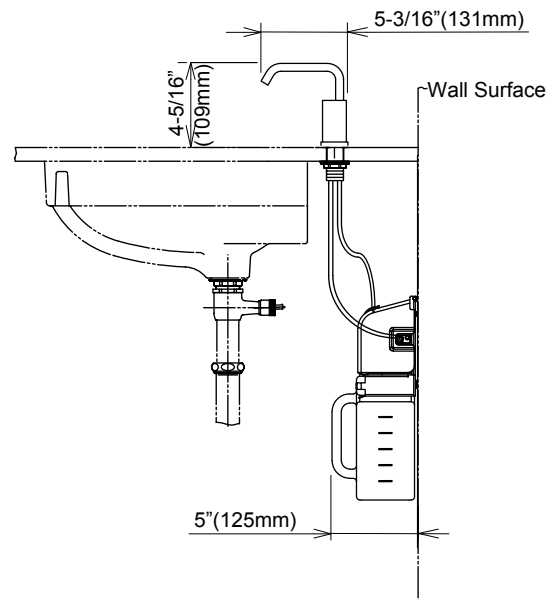
- Product base (no escutcheon) will cover a drill hole diameter of: **1" ~ 1-1/4" (25 ~ 32mm)**
- Product base with optional escutcheon plate (THP3140#CP) will cover a drill hole diameter of: **1-1/4" ~ 1-1/2" (32 ~ 38mm)**



### FRONT VIEW



### SIDE VIEW



**TOTO®**

*These dimensions and specifications are subject to change without notice*