

Specifications:

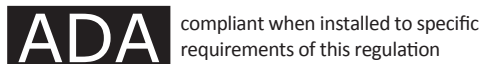
Installation:	deck-mount 1-hole, touch-free, one to three spouts
Exterior Dimensions:	H: 5 1/2" SPOUT: 3 5/8"
Material:	solid brass construction spout
Soap volume discharge:	0.07 oz (2mL)
Power supply:	AC
Finishes:	CR - polished chrome PN - polished nickel 21 - brushed stainless steel NI - brushed nickel BG - brushed gold 44 - matte black TN - titanium MW - matte white (made to order)
Cutout Size:	Ø 1 1/8" for spout
Accessories included:	EX13M_1- complete set with one spout and pump EX13M_2- complete set with two spouts and pumps EX13M_3- complete set with three spouts and pumps



Features:

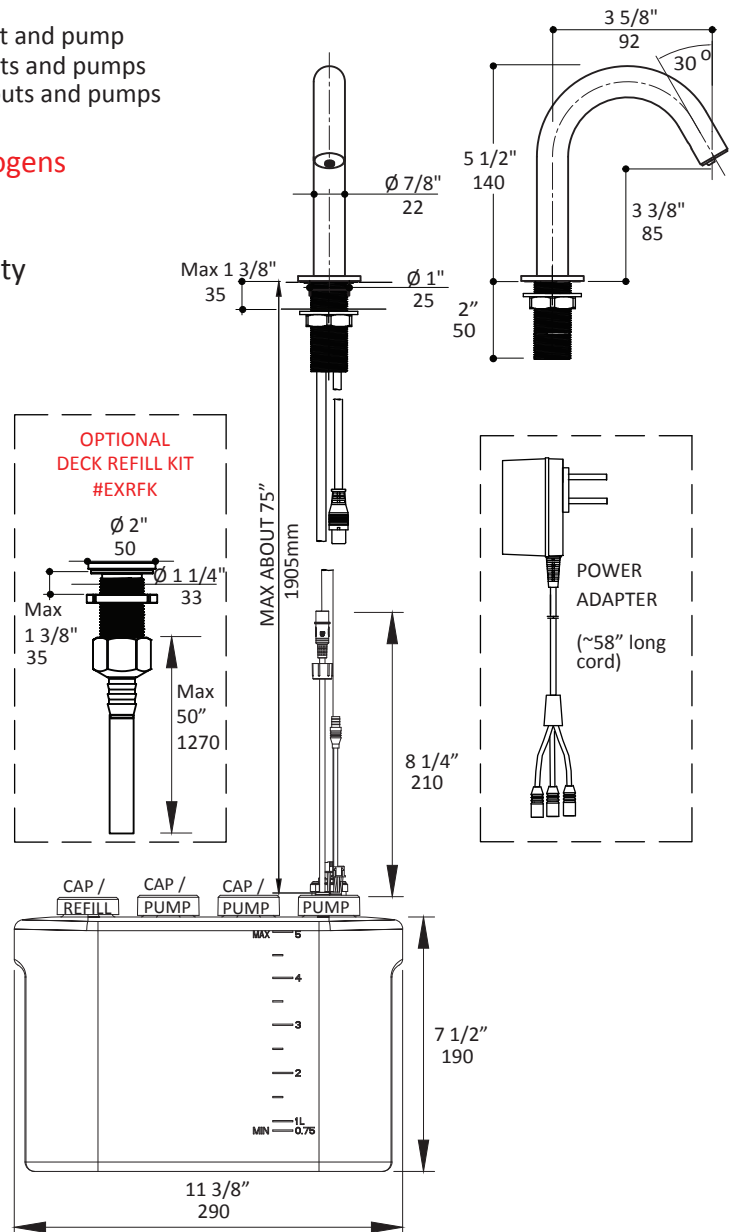
- **Touch-free safety from spreading undesirable pathogens**
- **Commercial grade automated fixture**
- Power supply options:
AC - transformer for 3 spouts with a plug to electricity
- Plastic refillable tank with 1.3 gal (5L) capacity
- Optional deck-mount refill kit sold separately
– specify code EXRFK at the time of order
- Liquid soap viscosity: 1000-3500 cps (mpA-s). Not for use with foam soap
- Minimum distance between sensor and surface 4"
- Sensor life expectancy: 500,000 cycles
- No reflective surfaces (mirrors, polished metal finishes, etc) to be placed in the range of the sensor
- Warning for low soap with red light on
- Independent pump system for each spout

Codes + Standards:



Recommended Items:

- Replacement parts:
 - #EXPUMP3 - replacement pump
 - #EXTANK- replacement tank, 1.3 gal
 - #EX13M1 - replacement/additional spout with pump
 - #EX13M-SENR - replacement sensor
- #EX11 - matching electronic faucet
- #EX21 - matching electronic faucet
- #EX31 - matching electronic faucet
- #EX42-D1 - matching electronic hand-dryer



LACAVA reserves the right to revise any dimension or information on this sheet without notice. Dimensions are nominal and may vary within an industry accepted tolerance of 1/4". Drawings provided herein are meant to give the user an idea of the product and are not made to scale. Location of plumbing is meant for reference, your specific application may vary.