

For Residential and Commercial Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

LEAD FREE*

Series LFTA

Liquid-Fill, Adjustable Angle Thermometers

Scale Size: 9"

Series LFTA Liquid-Fill, Adjustable Angle Lead Free* Thermometers are used in commercial, residential, and institutional HVAC applications. These thermometers are sealed glass tube type models with a Valox case, glass lens, non-mercury sensing fluids, and a Lead Free* brass thermowell. The LFTA features Lead Free* construction to comply with Lead Free* installation requirements. Accuracy is +/- 1 % of full scale. Series LFTA thermometers are available in various temperature rating scales.

Features

- Valox case
- Glass lens
- Non-Mercury sensing fluids
- Lead Free* Brass thermowell

Standards

ASME B40.100

EN ISO 9001:2008

EN ISO 14001:2004



Series LFTA

Temperature (Differs According to Model)

Working Temperature Range: From -40°F to 300°F
(From -40°C to 148°C)

Materials

Case: Valox

Lens: Glass

Thermowell: Lead Free* Brass

Sensing Material: Organic fill

NOTICE

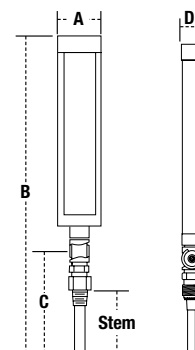
The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Dimensions-Weights

MODEL	TEMP. RANGE	SIZE (DN)		STEM		DIMENSIONS				WEIGHT					
	°F	in.	mm	in.	mm	A		B		C		D		lbs.	kg.
						in.	mm	in.	mm	in.	mm	in.	mm		
LFTA-9-3.5 0-12	0 - 120	¾	20	3½	89	2⅝	60	17⅝	442	5⅝	144	1⅞	26	1.65	.75
LFTA-9-3.5 0-160	20 - 160	¾	20	3½	89	2⅝	60	17⅝	442	5⅝	144	1⅞	26	1.65	.75
LFTA-9-3.5 30-240	30 - 240	¾	20	3½	89	2⅝	60	17⅝	442	5⅝	144	1⅞	26	1.65	.75

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



WATTS®

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