Technical Specifications

15 30VDC
typ. 170mW, max. 1.2W
max. 1.2W
-20 55°C / -4 131°F
80% r.H. (non condensing)
min. 70N
5.3mm / 0.21"
IP 20
49x78,8mm / 1.93x3.10" (DxH) with valve adapter 49x72,3mm / 1.93x2.85" (DxH) without valve adapter
This device is free of maintenance and may only be cleaned with a dry cloth.

LOXONE

Need Help?

loxone.com/support

Loxone Electronics GmbH **Smart Home 1** 4154 Kollerschlag



LOXONE



Valve **Actuator Tree**

Part No: 100225





About the product

The Loxone Valve Actuator Tree offers smart heating and cooling control on a room-by-room basis. Thanks to Loxone Tree technology, the installation of the actuator is completed in a few seconds.

Features

- · Valve control
- · Interchangeable valve adapters (VA80 included)

Installation

If necessary, change the valve adapter to the one that fits your need. Slot the Valve Actuator Tree onto the valve, then connect the wires by pressing them into the single insulation displacement connector (IDC) using the IDC-Tool. (included with the Tree Extension).

Connection

Wire cross-section	0.26 0.34mm² / AWG23 22
Temperature resistance	-40 105°C / -40 221°F
IDC-Technology	The wires of a cable are pressed into a single insulation cutting terminal. This connection technique works without soldering, screwing and stripping.



This folder is a part of the product!

For additional information, declaration of conformity, visit www.loxone.com/help/valve-actuator-tree

