Technical Specifications

Power Supply	9...28VDC SELV
Power Consumption	max. 108mW
Total Power Loss	max. 108mW
Safety Rating	IP20
Ambient Temperature	-40...70°C / -40...158°F
Humidity	95% r.H (non condensing)
Dimensions	38.5x34.5x11mm / 1.52x1.36x0.43" (LxWxH)
Maintenance & Cleaning	This device is free of maintenance and may only be cleaned with a dry cloth.

Connection

Wire Conductor cross-section	0.25mm²...0.8mm² / AWG23...AWG18
Exposed Wire Length	5mm / 2"
Push-In-Technology	To make connection insert the wire; to remove the wire, twist and pull at the same time.

LOXONE

No Gimmicks.
Real Smart Homes.

Need Help?

loxone.com/support

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Smart Home 1
4154 Kollerschlag
Austria

loxone.com

V180419

LOXONE

Nano DI Tree

Part No.: 100242

About the product

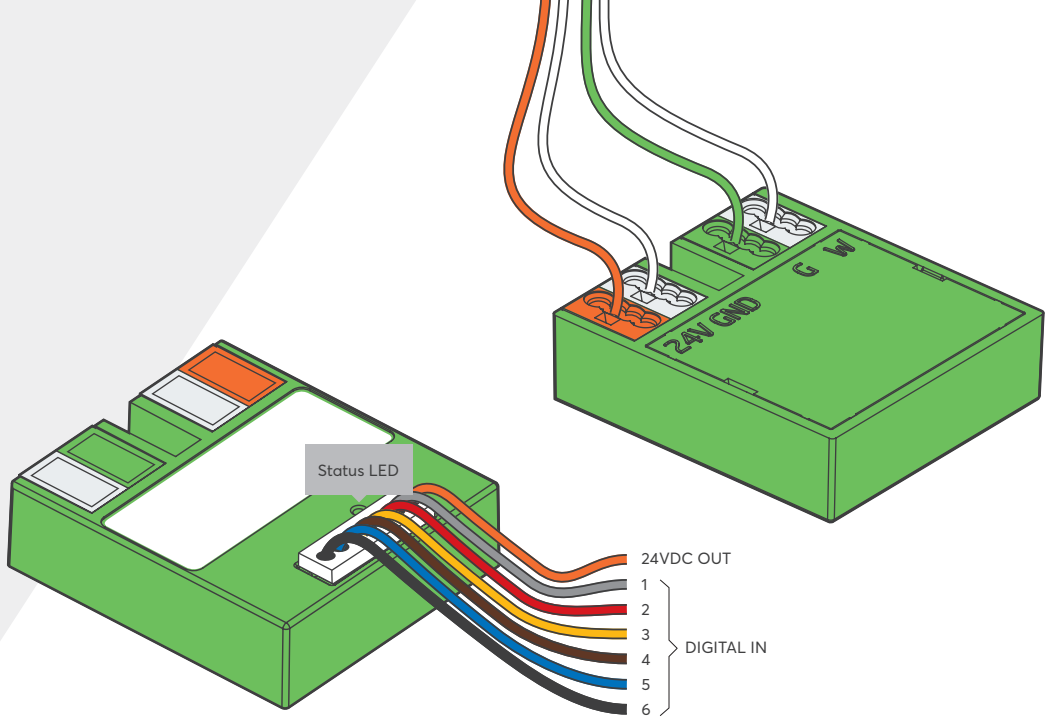
The Loxone Nano DI Tree is the ideal solution to integrate any switches, window contacts or other volt free contact closures with Loxone Tree, making installation fast and easy. It can be used to control a variety of non-safety critical functions in your smart home. We recommend it is configured according to the Loxone Standard.

Features

- 6 Digital Inputs (with frequency counter option)
- One Status LED (dual color)

Installation & electrical connection

The installation of this device has to be carried out by a qualified person. The device has to be fitted in accordance with building regulations for electrical and fire safety. If the device is not installed according to manufacturers guidelines the protection of the device may be affected.



This folder is a part of the product!

For additional information, declaration of confirmity, visit www.loxone.com/help/nano_di_tree