

Ozonizer NP30 ULTRA - Technical Connection Diagram

This document contains the complete technical specifications and active dashboard callouts for the NP30 ULTRA industrial ozone generator system. Below are the key connection points and control module parameters compiled for engineering review.

POINT 1: Control Unit & Timer Relays

Provides cyclic operation modes for room disinfection and integrated automatic overcurrent protection circuits.

POINT 2: Ozone Mixture Outlet

Connection pipe diameter - 100 mm. Built entirely from highly chemical-resistant AISI 316 stainless steel to prevent ozone degradation.

POINT 3: Discharge Chamber Cooling Fan

High-performance air induction fan delivering up to 400 m³/h. Features an integrated replaceable G4 class dust and particle pre-filter.