

01 Specs 01Titel	WECS III 2048/DMX/02	14.12.21 MH /AB VS.01	Project No.
Item / No.	Description/ Quantity/ Unit	Unit price	Total price
01.1 Position	Description: Standalone DMX-RDM* compatible fountain show controller for installation and operation in a switch plant cabinet in an air conditioned environment Technical data: Hardware: Dimensions (LxWxH): 158 x 94 x 58 [mm] Weight: 0,33 kg Housing material: Polycarbonate Housing color: black Installation methods: top-hat rail mounting (35mm DIN rail)/ wall fastening Protection class: IP20 Nominal voltage: 15-24V DC Power consumption: 10W Operation temperature: 0-40 [°C] Operation humidity: 0-80 [%] (no condensation) Certification: CE Visualization: 240x320 Pixel Color-IPS-Display 2“ User interface: 6 buttons Connections: DMX/RDM outputs (galvanically isolated): 4 2 x plus terminal Connection of voltage supply: 2 x minus terminal Connection type: pluggable screw clamp Micro SD-Card-Slot: 1 DMX-Universes: 4 Number of DMX-RDM channels: 2048 Connection type: pluggable screw clamp Stand alone: Yes Number of digital inputs: 8 Connection type digital input: pluggable screw clamp Max. voltage digital input: 24V DC Optically isolated: Yes Number of ground connections digital input: 2 Type ground connection digital input: pluggable screw clamp Number of digital outputs: 8 Connection type digital output: pluggable screw clamp Max. voltage digital output: 24V DC Max. current digital output: 1 A Optically isolated: Yes Audio output: Yes Connection type: Audio 3.5mm stereo jack Optically isolated: Yes Ethernet 1000 Mbit: Yes Ethernet 10 / 100 mbit: Yes Connection type: 2 x RJ-45		

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	<u>Stand alone:</u> Stand alone mode: Yes Micro SD-card: up to 32 GB FAT32 USB 2.0: Yes Calendar function: Yes Showfiles: WDS-Stream file <u>Software-functions:</u> Operating & Monitoring (Livepage): Yes RDM-Monitoring: Yes Logbook files: Yes Scheduler: Yes Possibility to connect a water level sensor: Yes Possibility to connect an anemometer: Yes * DMX-RDM [Remote Device Managment] is a bidirectional bus for querying and programing of DMX-devices. A RDM control unit is capable of identifying connected devices and to -partial automatically- configure them. DMX RDM devices can be operated simultaneously with simple DMX devices at the same time. Supply and delivery according to manufacturer specifications. Product / proof of delivery: WECS III 2048/DMX/02 Art. 84968 OASE GmbH Tecklenburger Str. 161 48477 Hörstel / Germany Phone: +49 5454 800 (or equivalent) Entered by the bidder		