

01 Specs 01Title	SplashKit LED XL RGrBW round /DMX/02	22.11.20 MH VS.01	Project No.
No / Art.	Description / Quantitiy / Unit	Unit price	Total price
01.1 Position	Description: Underwater floodlight for flush installation in SplashCan, paved surfaces or sim. , max. traffic load 1,5 to Suitable for dry and wet application. Environmental conditions for dry application: Temerature range for dry application: +4° - +35°C Environmental conditions for wet applications (water quality) Installation and operation in fresh-, pool- and seawater.* Technical data: Dimensions lamp housing (Ø x H): 330 x 63 [mm] Material: Stainless steel 1.4404 (AISI 316) / Glas lens Total weight: 6,1 kg Protection class: IP 68 / 4m max. Luminous flux total: 2511 lm Luminous flux red: 720 lm Luminous flux green: 1380 lm Luminous flux royal blue: 411 lm Beam angle: 31° Power consumption: 63W Rated voltage: 24 V DC Rated current: 2,763 Energy efficiency category: A Weighted energy consumption: 70 kWh / 1000 h Thermal protection: Yes DMX-RDM-controllable**: Yes DMX configuration in built-in status possible**: Yes Able to perform strobe effects: Yes Strobe-Frequency range: 0 - 25 Hz central opening suited for product: Orb Nozzle/77879, 76458. 76459, 76460 - All signals with galvanic separation in connection boxes Plug for Hybrid cable: Patented, waterproof plug/ socket: Yes Integrated water barrier: Yes Pin allocation: Pin 1: GND Pin 2: Data In (UART) Pin 3: n.c. Pin 4: Data Out (UART) Pin 5: + 24 V		

