LED SOFTLIGHT

NanoPix Slim 1200

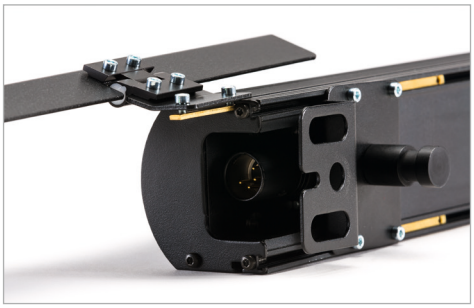
LED softlight for the highest demands!

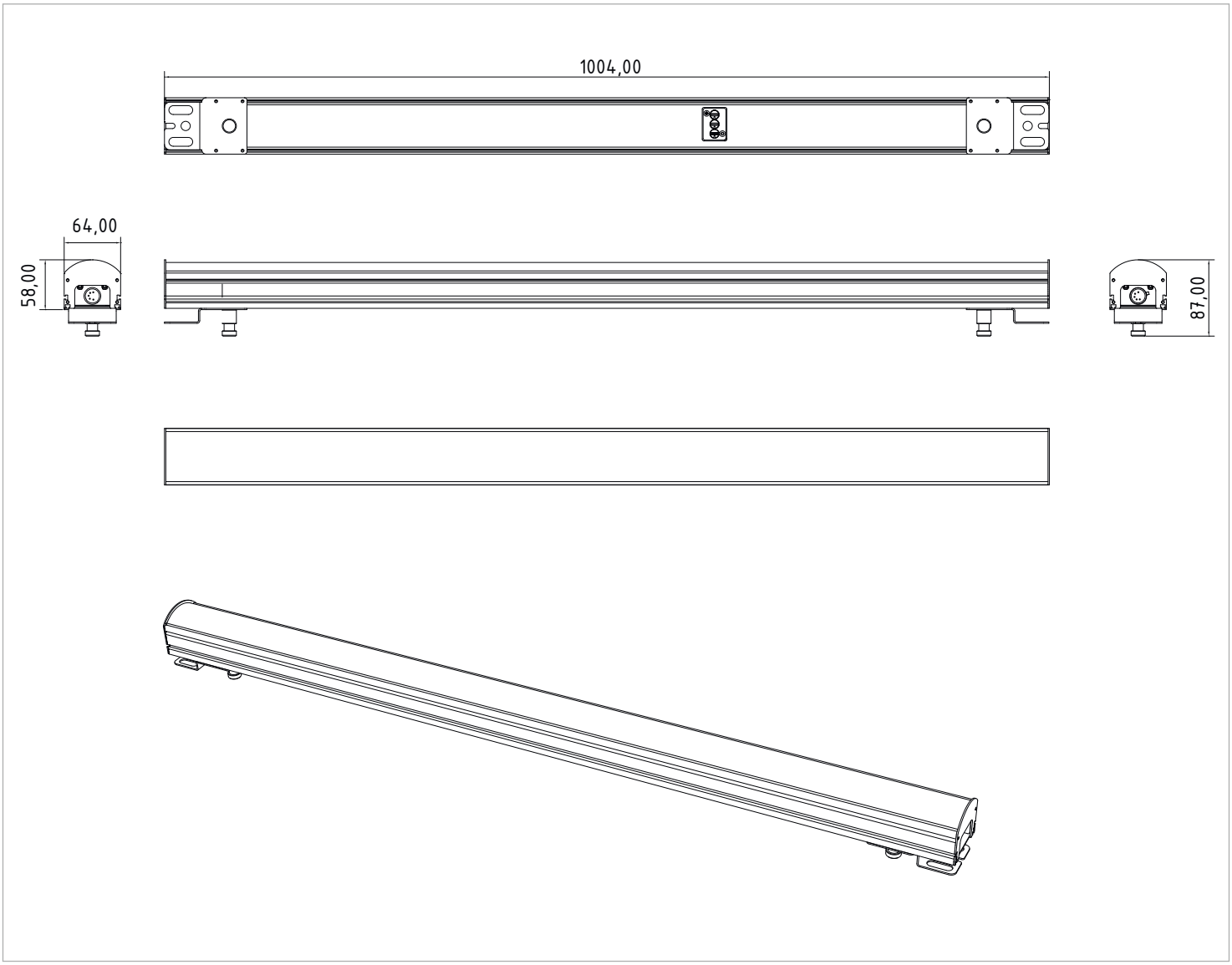
TECHNICAL SPECIFICATION

Lamphead Voltage Input	24 VDC
Power Supply DC Input Range	22–28 VDC
Power Consumption	max. 77 W | 3,2 A
Lamphead Power/Data Connector	Power/Data Multicore In/Out (XLR 4-pin, 24 VDC)
Light Source/Color Mixing System	1200 LEDs | RGB, WW, CW or custom
Variable Color Temperature	2700–9000 K
Remote + BCD Rotary Switch for Addressing and Settings	✔
Control	USITT DMX512/1990
Control Channels	5 / 6 / 7 / 10 / 11
8/16-bit Resolution	✔
Seperate Control for Intensity & Colors	✔
High Resolution Dimmer from 0–100 %	✔
Suitable for HDTV „flicker-free“	✔
up to 25 Hz Strobe frequency	✔
Convection Cooling for silent operation	✔
Aluminium extrusion profile	✔
Weight/Dimension	2,5 kg (without accessories) | 1004 × 64 × 58 mm (L × W × H)
Optional Accessories	External PSU, Shuttle PSU, Barn doors, Floor stands
Protection Class	IP20 & IP44 on request
Conformity	CE, EN 61000-3-2, EN 61000-3-3, EN 55015, EN 60529

a green product from AUSTRIA

LDDE LIGHTING IDEAS





LDDE
LIGHTING IDEAS

Lighting
Design
Developement
Electronics

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