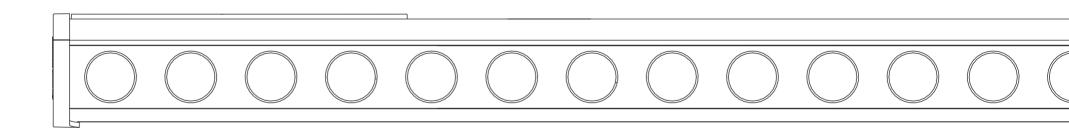




## **Light weight and small dimensions**

The weight of the 30-cm luminaire is only 400 grams. Due to its compact dimensions (only 35x28 mm in cross section), the fitting is virtually unnoticable on the facade





# **Grouped secondary optics**

No light losses on extra glass. The optics, carefully selected to match the securely installed LED, provides the highest quality of light



## **Connectors of high protection grade**

Universal connectors provide a quick and reliable connection. Through-wiring allows to minimize the number of cables and junction boxes



### Assistance in easy installation and maintenance

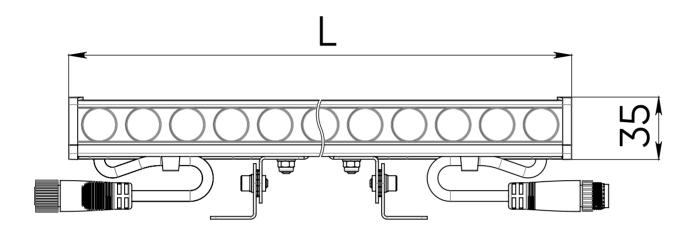
Special fasteners on the body allow a continuous line mointing with a gap of 5 to 100 mm without sagging on the facade. Extension cables and a power module provide an extra convenience at installation. A flexible bracket with a clamp allows to install the lighting system at the outlet points of the cladding.

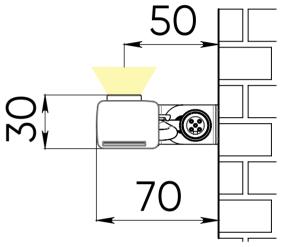


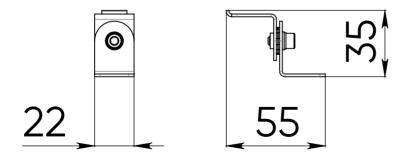
## **IntiSLIM MAIN TECHNICAL CHARACTERISTICS**

#### INTILED

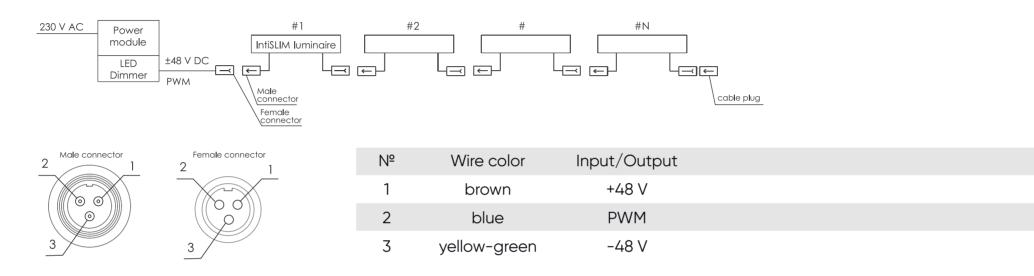
Light source	Nichia (Japan), Cree (USA) LEDs
Light color	white (3000 K, 4000 K, 5000 K), RGB
Optics	17°, 38°, 45x18°
Luminous flux	310 - 4050 lm
Wattage	5 - 27 W
Voltage	mono: 48V DC RGB: 24V DC
Protection class	IP67
Operating temperature	tropical edition: -40°C +55°C standard edition: -40°C +45°C
Lifespan	not less than 50 000 hours
Control	mono: PWM RGB: DMX-512 (additional control devices required)
Lengths	305, 604, 903, 1202, 1501 mm
Front dimensions	35x29 mm
Weight	0,4 - 1,7 kg
Mounting	on flexible brackets, the brackets can slide along the luminaire body for adjustable installation
Customization	customized LED color combinations; control/power cables of any length up to 10 m; customized brackets; IP68 connectors; through-wiring; possibility to use 1 power supply per line up to 12 meters long



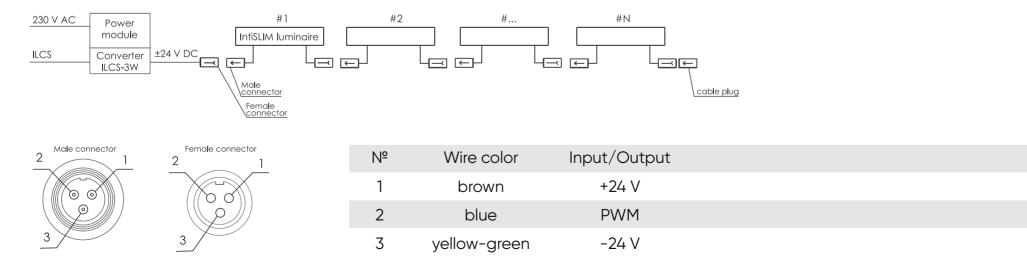




#### IntiSLIM white color luminaire connections diagram



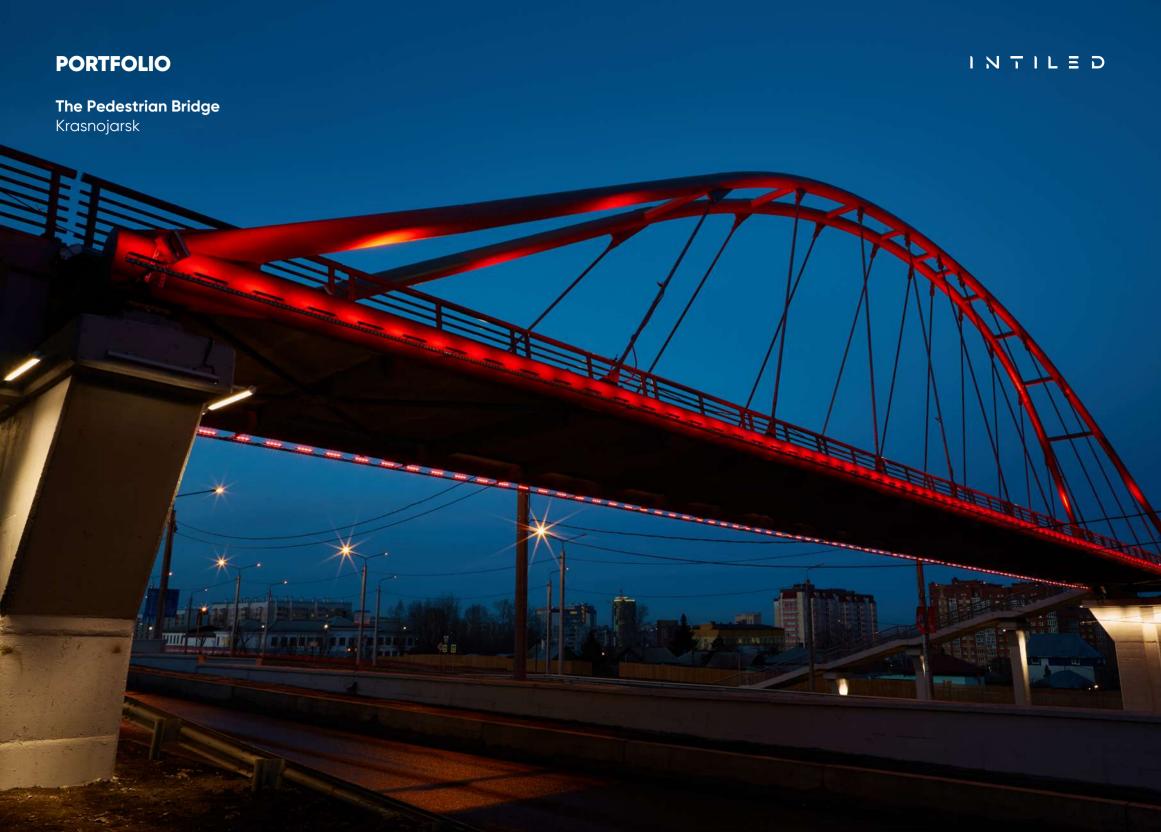
## IntiSLIM dynamic color luminaire connections diagram



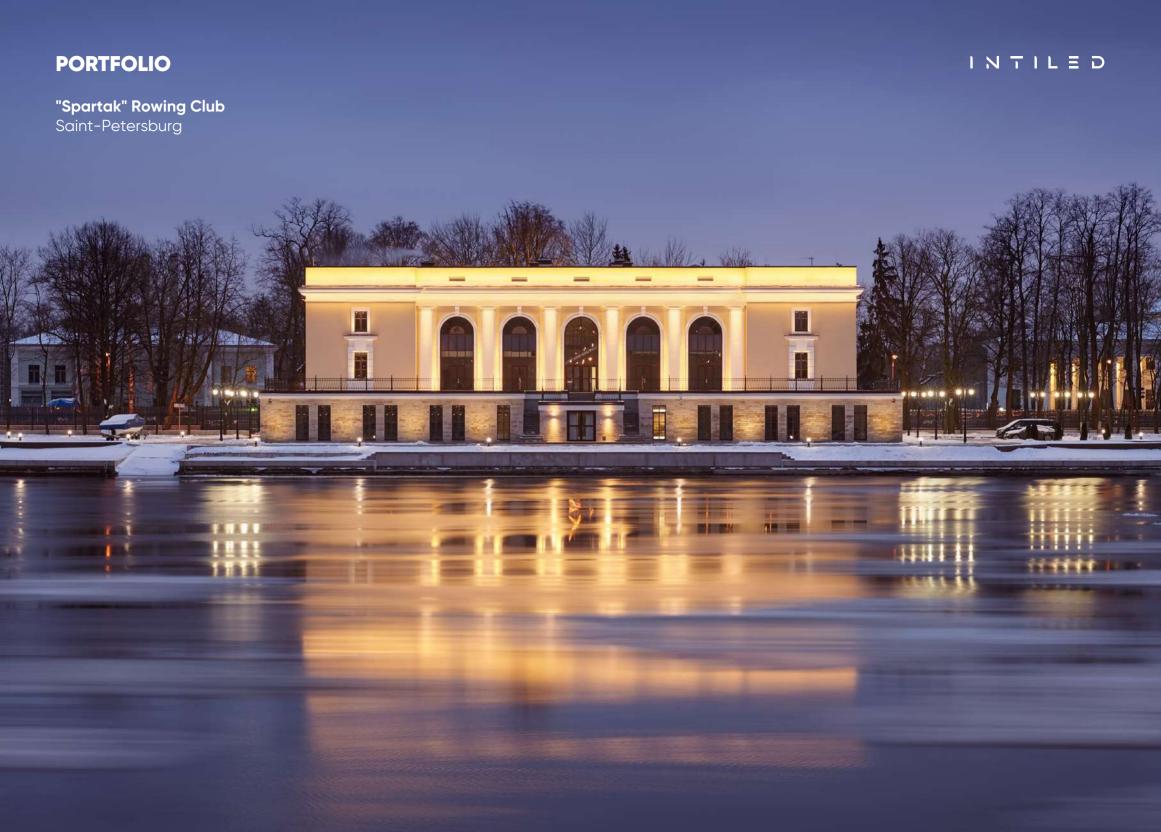


















more information available on the website