LightInterface

VISO SYSTEMS

Automated measurement of controllable light sources: Measure your light source using your custom setpoint combinations. Define a matrix of control setpoints and LightInterface (in combination with Viso Light Inspector software) will automatically measure everything and save the data in a single file.
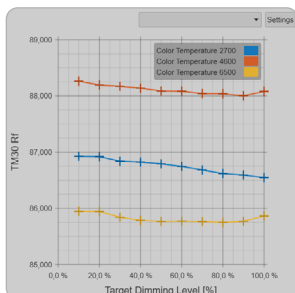
MEASURE CONTROLLABLE LIGHT SOURCES

- Controls light sources during tests
- Enables measurement of light sources in dimmed or color-tuned states
- Supports DMX, DALI2 and 0-10V protocols
- Integrates seamlessly with Viso Light Inspector software
- Evaluates the impact of regulation on efficacy, color quality and flicker, etc.
- Generate comprehensive PDF/Excel reports via Viso Light Inspector software
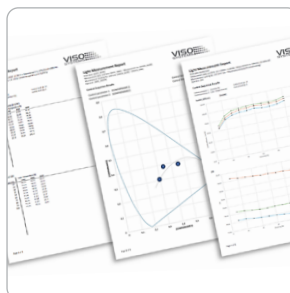- Compatible with all Viso light measurement systems

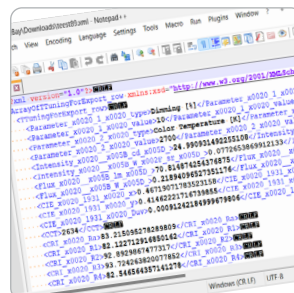Upgrade your Viso system with controlled measurements

Get the result overview with in-software graphics

Export results to PDF - and customize in every detail

Export results to Excel and XLM

SPECIFICATIONS

VISO SYSTEMS

Easy installation - just connect with USB to your measurement PC.

The installation is straightforward.

The software needed is part of the free Light Inspector software that controls your Viso Light measurement system.

Seemsly integrates with any Viso system.

USB

Control cable

Link to user manual

Link to website

Example of a control sequence

TECHNICAL SPECIFICATIONS

Physical dimensions

Dimensions (L x W x H)	180 mm x 75 mm x 52 mm
Weight	600 g
Shipping Dimensions (L x W x H)	200 mm x 118 mm x 77 mm
Shipping weight	1 kg

Electric

Connection	USB-B (included USB-B to USB-A cable)
Power	Via USB