

SUNLIGHT SIMULATOR UNIT ILOX-SLS-2

intelligent Dusk and Dawn Simulator



- Simulation of dawns and sunsets with artificial light
 - bring natural lighting scenarios in breeding aviaries
 - Microprocessor controlled electronics
 - analog output for control of more than 200 dimmable ballast lamps (1-10V interface) or dimmer control units (0-10V)
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- Graphical / text user interface
 - simple and easy one-button-programming („turn and press“)
 - acoustic confirmation at the programming
 - 4 analog outputs 0 (1) – 10V
 - 2 digital inputs 24V
 - 4 analog / digital inputs 10V
 - 4 integrated relais
 - 1 change-over
 - 3 normally open
 - RS 485 interface
 - Software updates via USB-Stick

Designation: **SLS-2**

