



Product features and key data

Mains voltage	9 - 24 V
Ingress Protection (IP) rating	IP20
Ambient temperature	-20 - 60 °C
Net length	81 mm
Net width	26 mm
Net height	16,50 mm
Weight	0,1 kg

Offer text

Clock module for controlling the LMS WW DALI Interface IRD200 control unit. With integrated, battery-buffered real time clock for control of a time-based (circadian) sequence of light colour and brightness, as well as touch-sensitive buttons for the manual setting of light and the flexible design of up to 4 light scenes. With integrated sensor for reception of additional parameter settings via the TRILUX WW Programmer TRILUX iPhone APP, available for free in the Apple iTunes Store.

Installation, connection, commissioning

Direct connection to the DALI converter IRD200 via an RJ10 plug connection. Data transfer from the iPhone to the light sensor integrated in the clock module via the iPhone flash light function. Additionally settable parameters with the iPhone APP:

Programming and activation of other alternative daytime sequences, uniformly over a complete year or assigned variously to the four seasons, oriented to time or position of the sun
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Setting of three switching intervals for time switch mode, oriented to time or position of the sun

Assignment of switching intervals to days of the week. Function setting of the push-button or motion sensor and activation of the relay output on the IRD200 for avoidance of standby losses.