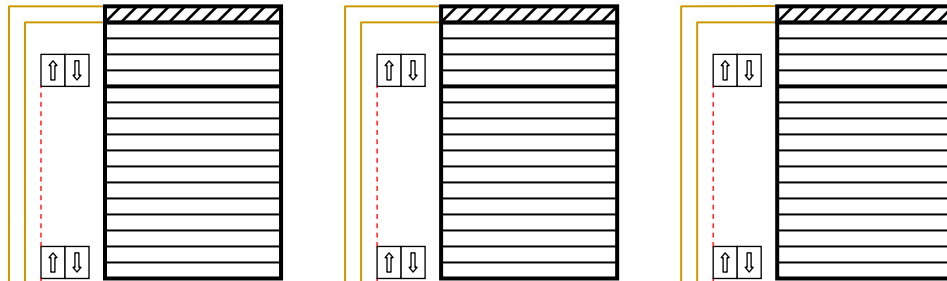


SYSTEM PLAN BUILDING AUTOMATION – DLS ECKLITE EVOLUTION

Each level can be operated individually. Networking occurs exclusively via standardised protocols.

- modular system in each level
- peripheral controller operation
- no product restrictions for Bus systems

ECKLITE Controller
As Group or in Aktor casing
with socket available



Switch plan ECKLITE Controller
See also description for
ECKLITE Controller and DLS
ECKLITE EVOLUTION

RS 485 -
MODBUS

BLIND TERMINAL with SOFTWARE OPTIONS

Solar incidence tracking
Time-programs
Glare control
etc.

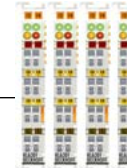


MODULAR
EXPANSION



Module (digital and analog) for :
Group switch
Brightness sensor
Temperature
... etc.

MODULAR
EXPANSION



Module for :
Bus integration (EIB, LON, DALI ...
etc.)
general Sensor and Aktor
... etc.

Ethernet 100Mbit

VISUALISATION

PC or Touch panel display



- VISUALISATION
- Central operation
 - Statusdisplay
 - Group management
etc.

MODULAR EXPANSION with SOFTWARE OPTIONS

Artificial light control, Light management
Heating, Air-conditioning
Energy management, Building automation
Facility Management
etc.