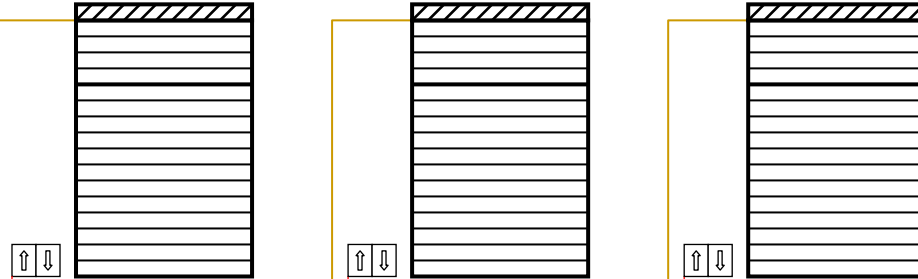


**SYSTEM PLAN**  
**BUILDING AUTOMATION – DLS ECKLITE SC xx-ENC**

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 SC

RS 485 - MODBUS

**BLIND TERMINAL with SOFTWARE OPTIONS**

Solar incidence tracking  
 Time-programs  
 Glare control  
 etc.



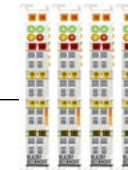
MODULAR EXPANSION



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.