

B.E.G.

SAFETYLUX®



DATA CONTROL N

Prod.No. 93805 EAN: 4007529938056

- Voltage: 230 V AC -15/+10% 50 / 60 Hz
- Dimensions: 295 x 333 x 129 mm
- Settings: via web-application in B.E.G. DALI router

Order data

Designation	Colour	Art.No
DATA CONTROL N	grey	93805

Technical data

Voltage:	230 V AC -15/+10% 50 / 60 Hz
Dimensions:	295 x 333 x 129 mm
Settings:	via web-application in B.E.G. DALI router
Output voltage:	16 V DC
Power consumption:	max. 10 W
Degree / class of protection:	IP65 / Class II
Impact strength:	IK08
Ambient temperature:	5 °C to +45 °C
Housing:	Polystyrene
Material color:	grey
Nominal current (max.):	210 mA

Product information

Central control unit for emergency lights by DALI bus according to IEC 62034 and 62386

Basic fitting with one router for four DALI loops with 256 emergency lights and one DALI power supply for one DALI loop. Three more DALI power supplies are needed in order to obtain full functionality.

Modular extension options for larger buildings e.g. with three more routers and 12 DALI power supplies for the control of 1024 emergency lights.

Free bus topology

Fool proof connection

TCP-IP network

E-mail function

Remote control via internet and VPN

Indication of all errors in luminaires and on bus with localisation and time stamp

Automatic self-tests according to EN 62034 and storing of all the records

Grouping, dimming and test times programmable

Visualization

Blocking of emergency light function

Password protected



