

LOGICA CONTROL UNIT



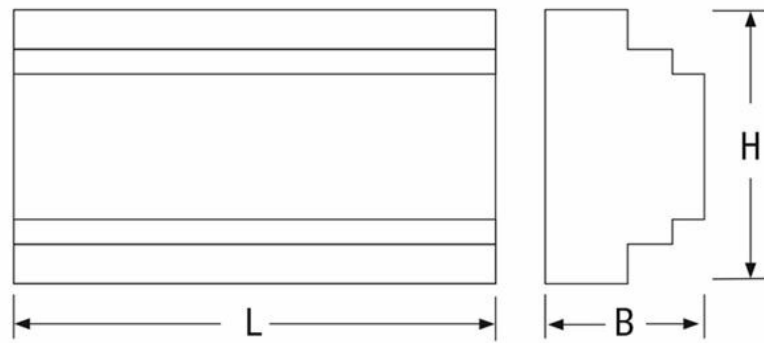
LOGICA is a versatile, modular control system for self-contained emergency lighting, designed to ensure compatibility with local and national regulations for the purpose of testing, monitoring and controlling emergency luminaires from a central point.

- Modular system
- Logica emergency luminaires work in both Auto Test and Central Test mode
- Programmable autonomy (1hrs/3hrs)
- Luminaires can be grouped (odd/ even) and tests can be staggered
- Possibility of remote control via PC (GSM interface, Ethernet, USB, RS232)
- Can be integrated with Building Automation systems
- Centralised configuration operations
- 16 programmable groups
- 16 programmable scenes
- Inverter (Power packs) for:
 - Incandescent bulbs
 - Halogen bulbs with electronic and magnetic transformers
 - Fluorescent tubes with electronic or magnetic ballast

LOGICA CONTROL UNIT DESIGN CONSIDERATIONS

Should be mounted within a DIN Rail Enclosure G05331 at a height of 1.5m and have a dedicated 230v unswitched fused mains supply. A 230v mains socket should be provided within 1m of the control unit.

Product category: Central Testing Equipment



• Dimensioni (mm) •		
L	B	H
160	75	90

CONTROL SYSTEM ORDER CODES

LOGICA

Part No.	Net Weight	Battery
12100	0.6kg	NiCd 7.2V 0.75Ah