



# numioECU family

## Electronic Control Unit for Hospital Bed Head Units



numioECU family *is a* device specially designed for lights electronic control, in hospital bed head units. The system allows commuting one or two lights by means of a double control and/or two conventional push buttons

### Functional Features

- Small size, lightweight and robust device
- Quite commutation
- Based on solid state relays
- Long-life
- High tolerance to input voltage
- Easy installations
- High immunity to electrical noise
- No overheat
- Compatible with nurse call systems

### Technical Features

- ✓ Power supply: 110 or 230 VAC
- ✓ Input to control: 1 or 2 NO external push button
- ✓ Output/relay: 2 switched contacts (0.9A each)
- ✓ Switching output voltage: 5 - 24 non regulated VDC
- ✓ Dimensions (mm): 80 x 53 x 30
- ✓ Connectors used: Pin 1-6: DG235-5.0-06P  
Pin 7-10: MKF13264-6-0-404

### Sales References

NumioECU-24 **YZ**

<b>Y</b>	<b>A</b>	One channel, L isolated
	<b>B</b>	Two channels, L isolated
	<b>C</b>	One channel, L and N isolated
	<b>D</b>	Two channels, L and La isolated

<b>Z</b>	<b>1</b>	100 – 120 VAC
	<b>2</b>	220 – 240 VAC