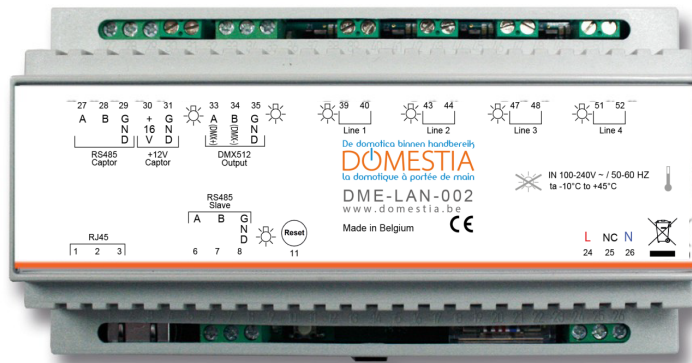


## DME-LAN-002



### Command module



**Power supply (tension)** 230V +/- 10%, 50Hz frequency

**Installation** DIN-rail (9 modules large)

**Command system** 4 x bus Domestia

**Power consumption** Maximum 3 W

**Connecting terminal for supply power** 1 x 2.5 mm<sup>2</sup>

**Connecting terminal for RS485 (communication)** 2 x 1.5 mm<sup>2</sup> or 1 x 2.5 mm<sup>2</sup>

**Connecting terminal for RS485 (detector t°/I°)** 2 x 1.5 mm<sup>2</sup> or 1 x 2.5 mm<sup>2</sup>

**Connecting terminal for RS485 (DMX512 communication)** 2 x 1.5 mm<sup>2</sup> or 1 x 2.5 mm<sup>2</sup>

**Connecting terminal for bus Domestia and power source 16V (detector t°/I°)** 2 x 1.5 mm<sup>2</sup> or 1 x 2.5 mm<sup>2</sup>

**Ethernet Connector** RJ45

**Time-settings** Astro

**Protection** Security for overheating or short-circuit

**Pushbutton switches** NO

**Room temperature** -10°C to +55°C

**Maximum distance from the farthest pushbutton switch** 300 m with the bus Domestia

**Weight** 335 g

**Norms** See page 2

**Packaging** 1 Unit

