

The diagram illustrates the electrical connections for a 12V 100W LED strip light system. Key components and their connections are as follows:

- Power Source (CA00):** Provides 12V power to the system.
- LED Strip (BS11):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (BFRM).
- LED Strip (BFRM):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (BB00).
- LED Strip (BB00):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (13B6).
- LED Strip (13B6):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (1294).
- LED Strip (1294):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (MC20).
- LED Strip (MC20):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (MC10).
- LED Strip (MC10):** A 12V LED strip with 100W power rating. It is connected to the power source and the 12V LED strip (MC10).

The diagram includes a large watermark 'www.mh.com' across the center.

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item code	description	information
0004	null	/ instrument panel
1294	null	/ vacuum pump
1320	null	engine ECU /
13B6	null	vacuum pump control relay
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E806A	null	crimp one information (or equipotential 806A) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM10B	null	crimp earth (earth point number 10B)
EM20A	null	crimp earth (earth point number 20A)
EM35B	null	crimp earth (earth point number 35B)
MC10A	null	body earth point number 10A
MC20A	null	body earth point number 20A
MC35	null	body earth point number 35
MM01	null	engine earth point number 01