

CODE: **MH060, MH070**



DESCRIPTION

Transformers are intended for supplying devices requiring AC power supply insulated from 230V AC mains. Transformers have build-in thermal protection in case of overload.

TECHNICAL SPECIFICATION

MH060 – transformer 20VA/16V/18V

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|---------------------------|--|
| Input voltage | 230V AC / 50Hz |
| Power | 20VA |
| Outputs | 16V (18,2V) / 1,2A; 18V (20,5V) / 1,0A |
| Thermal protection | fuse 130°C - non resettable |
| Dimensions | W 52mm, S 83,5mm, G 53,5mm |
| Wires length: | |
| Primary winding | 120mm ±10mm |
| Secondary winding | 400mm ±10mm |

MH070 – transformer 40VA/16V/18V

| | |
|---------------------------|--|
| Input voltage | 230V AC / 50Hz |
| Power | 40VA |
| Outputs | 16V (17,3V) / 2,2A; 18V (19,5V) / 2,0A |
| Thermal protection | fuse 130°C - non resettable |
| Dimensions | W 60,5mm, S 94mm, G 65mm |
| Wires length: | |
| Primary winding | 120mm ±10mm |
| Secondary winding | 400mm ±10mm |

Values in brackets - output voltage under no load condition with primary side voltage 230V AC 50Hz.