

## GESCHAKELDE VOEDING 12.0V 5.0A 60W PRINT MONTAGE

€ 23,50

Excl. BTW: € 19,42

### Afbeeldingen



### Beschrijving

#### Features

- Enclosed type
- IRM-60-\_: for PCB mounting
- IRM-60-\_ST: for screw terminal mounting
- Universal input
- Protections: short circuit/over load/over voltage
- Cooling by free air convection
- Low no load power consumption
- Insulation class II

#### Technical Specifications

|                                  |                           |
|----------------------------------|---------------------------|
| Input Voltage:                   | 85...264V AC (47...440Hz) |
| Input Inrush Current, Max.:      | 60A                       |
| No Load Power Consumption, Max.: | 0,1W                      |

|                        |             |
|------------------------|-------------|
| Withstand Voltage:     | 3000V AC    |
| Operating Temperature: | -30...+70°C |
| Weight                 |             |
| IRM-60-_:              | 195g        |
| IRM-60-_ST:            | 228g        |

| Part Nr.    | $U_A$ | $I_A$    | $P_A$ | $DU_A$ | $U_{RN}$             | h    |
|-------------|-------|----------|-------|--------|----------------------|------|
|             | [V]   | [A]      | [W]   | [%]    | [mV <sub>p-p</sub> ] | [%]  |
| IRM-60-5    | 5     | 0...10   | 50    | 2,5    | 80                   | 84   |
| IRM-60-12   | 12    | 0...5    | 60    | 2,5    | 120                  | 87,5 |
| IRM-60-15   | 15    | 0...4    | 60    | 2,5    | 120                  | 89   |
| IRM-60-24   | 24    | 0...2,5  | 60    | 2,5    | 150                  | 90   |
| IRM-60-48   | 48    | 0...1,25 | 60    | 2,5    | 240                  | 91   |
| IRM-60-5ST  | 5     | 0...10   | 50    | 2,5    | 80                   | 84   |
| IRM-60-12ST | 12    | 0...5    | 60    | 2,5    | 120                  | 87,5 |
| IRM-60-15ST | 15    | 0...4    | 60    | 2,5    | 120                  | 89   |
| IRM-60-24ST | 24    | 0...2,5  | 60    | 2,5    | 150                  | 90   |
| IRM-60-48ST | 48    | 0...1,25 | 60    | 2,5    | 240                  | 91   |

$U_A$  = Output Voltage,  $I_A$  = Output Current Range,  $P_A$  = Output Power,  $DU_A$  = Output Voltage Tolerance,  $U_{RN}$  = Ripple & Noise, h = Efficiency

## Norms

TÜV EN60950-1, UL60950-1

## Approvals



## Productinformatie

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|               |          |
|---------------|----------|
| Artikelnummer | IRM6012  |
| Merk          | MEANWELL |

