

# ITS-MS-2520

## Description

An electromagnet is a core of magnetic material (such as iron) surrounded by a coil of wire through which an electric current is passed to magnetize the core.

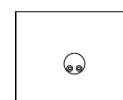
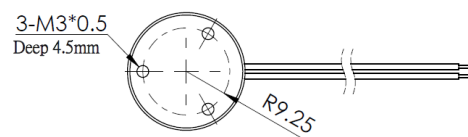
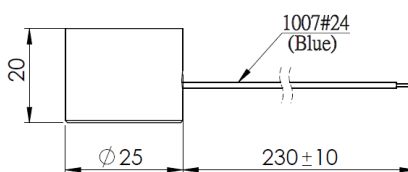
**Weight:** 50 g

**Haltekraft:** 60 N

**Anzugsplattendicke:** 2,5 mm

## Coil Data

|                            |     |   |   |   |
|----------------------------|-----|---|---|---|
| <b>Duty (%)</b>            | 100 | - | - | - |
| <b>Power Drain (Watt)</b>  | 4   | - | - | - |
| <b>Max. Duty (Seconds)</b> | ∞   | - | - | - |



## Solenoid Layout

### Voltage:

12 VDC (standard)

24 VDC (standard)

other voltages on request

## Special development

Sie wollen diesen Standardmagneten abändern (z. B. Abmessungen, Kräfte, usw ...) dann senden Sie uns einfach dieses Formular: [Checkliste \(PDF, 390 kB\)](#)