

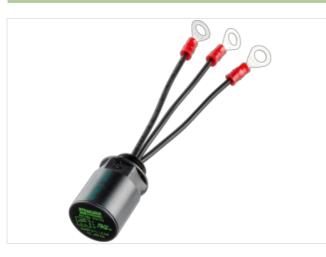
## MOTOR SUPPRESSOR

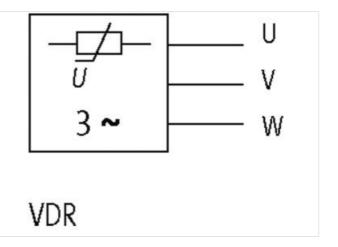
Varistor, 3x400VAC/4kW

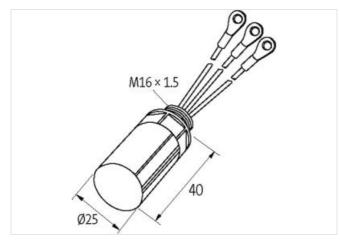
3× 400 V AC VDR isolated M6 PG9 Suppressors for other voltages, frequencies, and motor ratings available on request. Do not use RC motor suppressors with frequency inverters.

## Link to Product









Product may differ from Image



## Commercial data

| ECLASS-6.0 | 27371013 |  |
|------------|----------|--|
| ECLASS-6.1 | 27371013 |  |
| ECLASS-7.0 | 27371013 |  |
| ECLASS-8.0 | 27371013 |  |

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| ECLASS-9.0   | 27371013   |
|--|--|
| ECLASS-10.1  | 27371013   |
| ECLASS-11.1  | 27371013   |
| ECLASS-12.0  | 27371013   |
| ETIM-5.0   | EC000197   |
| customs tariff number  | 85363010   |
| GTIN   | 4048879019316  |
| Packaging unit   | 1  |
| Electrical data   Supply   |  |
| Power frequency  | 10 400 Hz  |
| Electrical data   Input  |  |
| Input voltage AC   | 400 V  |
| Installation   |  |
| Connection cross section max.  | 0,5 mm²  |
| Installation   Connection  |  |
| Connection information   | Single strands   |
| Length single strands  | 100 mm   |
| Length single strands  |  |
| Ring terminals   | M6isolated   |
|  |  |
| Ring terminals   |  |
| Ring terminals Device protection   Media   | M6isolated   |
| Ring terminals Device protection   Media Flame resistance  | M6isolated   |
| Ring terminals Device protection   Media Flame resistance Mechanical data   Material data  | M6isolated<br>flame retardant  |
| Ring terminals Device protection   Media Flame resistance Mechanical data   Material data Combustibility class housing (UL94)  | M6isolated<br>flame retardant<br>V-0   |
| Ming terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing   | M6isolated<br>flame retardant<br>V-0<br>Plastic  |
| Ming terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound   | M6isolated<br>flame retardant<br>V-0<br>Plastic  |
| Ring terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data   | M6isolated<br>flame retardant<br>V-0<br>Plastic<br>2-component epoxy                           |
| Bing terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data         Mounting method   | M6isolated<br>flame retardant<br>V-0<br>Plastic<br>2-component epoxy<br>inserted               |
| Ring terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data         Mounting method         Suitable for mounting type  | M6isolated flame retardant V-0 Plastic 2-component epoxy inserted Motorklemmkasten             |
| Ring terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data         Mounting method         Suitable for mounting type         Height                             | M6isolated flame retardant V-0 Plastic 2-component epoxy inserted Motorklemmkasten 25 mm       |
| Ring terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data         Mounting method         Suitable for mounting type         Height         Width               | M6isolated flame retardant V-0 Plastic 2-component epoxy inserted Motorklemmkasten 25 mm 25 mm |
| Ring terminals         Device protection   Media         Flame resistance         Mechanical data   Material data         Combustibility class housing (UL94)         Material housing         Material potting compound         Mechanical data   Mounting data         Mounting method         Suitable for mounting type         Height         Width         Depth | M6isolated flame retardant V-0 Plastic 2-component epoxy inserted Motorklemmkasten 25 mm 25 mm |

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