

MOTOR SUPPRESSOR

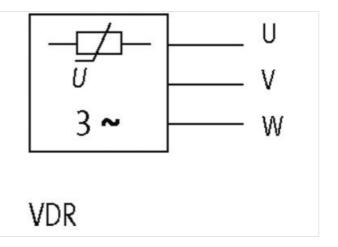
Varistor, 3x400VAC/7,5kW

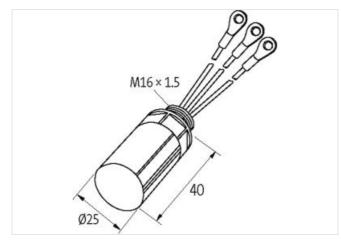
3× 400 V AC VDR isolated M6 PG9 Suppressors for other voltages, frequencies, and motor ratings available on request. Do not use RC motor suppressors with frequency inverters.

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	

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-20

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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	4048879019309
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
Longth single strends	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 flame retardant
Ring terminals Device protection Media Flame resistance Mechanical data Material data Combustibility class housing (UL94)	M6isolated flame retardant V-0
Ring terminals Device protection Media Flame resistance Mechanical data Material data Combustibility class housing (UL94) Material housing	M6isolated flame retardant V-0 Plastic
Ming terminals Device protection Media Flame resistance Mechanical data Material data Combustibility class housing (UL94) Material housing Material potting compound	M6isolated flame retardant V-0 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 flame retardant V-0 Plastic 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 flame retardant V-0 Plastic 2-component epoxy 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 Height Width	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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