

### **Features**

- Cooling Fan
- Increases soft start / stop cycles per hour @ Trip Class 10 to;

206-106 - 40 cycles 206-108 - 40 cycles 206-109 - 30 cycles 206-111 - 20 cycles 206-112 - 10 cycles

# RS PRO VMX-agility External Fan Size 2

RS Stock No.: 206-046



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## **Soft Starters**



### **Product Description**

RS PRO VMX-agility External Fan Size 2

- Used on 206-106, 206-108, 206-109, 206-111, 206-112
- Allows up to 40 starts / stops per hour at Trip Class 10
- The fan operates automatically during a soft start or soft stop and will continue to run if the heatsink temperature is > 45°C. The fan stops when the heatsink temperature has fallen below 40°C

### **General Specifications**

Device Type	Fan
Function	Soft Starter cooling
Voltage	24V
Dimensions	H300mm x W104mm x D68mm
Weight	295gm
Fixing Type	Screw

#### **Approvals**

Standards	CE, UL, cUL
Legislation	<u>Directives:</u>
	2014/35/EU - Electrical equipment designed for use within certain
	voltage limits [Low Voltage Directive - LVD].
	2014/30/EU - Electromagnetic compatibility [EMC]
	2011/65/EU - Restriction of the use of certain hazardous substances in
	electrical and electronic equipment [RoHS] and amending Commission
	Delegated Directive (EU) 2015/863 with effect from 22 July 2019.
	Harmonised Standards:
	EN 60947-4-2:2012 - Low Voltage switchgear and controlgear. Part 4:
	Controlgear and motor-starters. Section 2. AC Semiconductor motor
	controllers and starters.
	EN IEC 63000: 2018 - Technical documentation for the assessment of
	electrical and electronic products with respect to RoHS.
Environmental	Products comply to RoHS and REACH