

Features

- Dedicated mains power supply for RS PRO VMX-agility soft starters
- Mains control voltage 110 / 230V
- Fits within footprint of soft starter
- Does not use up valuable space in the panel
- Simple to fit

RS PRO VMX-agility 110/230VAC Power Supply

RS Stock No.: 206-044



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

The RS PRO VMX-agility 110/230VAC Power Supply is a dedicated mains power supply for the RS PRO VMX-agility soft-starter range

- Allows for mains control voltage operation
- Allows for mains voltage digital control (D1/D2)
- · Fits within the footprint of the soft starter

General Specifications

Device Type	Dedicated power supply
Function	Allows mains control voltage operation and digital control
Control Voltage	110VAC or 230VAC
Supply Frequency	47Hz to 63Hz
Ambient Temperature	-20°C to +60°C
Overall Dimensions	H49mm x W98mm x D49mm
Weight	116gm

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