

## 3RK1300-1AS01-1AA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	3rk1300-1as01-1aa0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.92 kgs
<b>Current</b>	1.1 - 1.6 A
<b>Horsepower</b>	0.55 KW
<b>Cooling Capacity</b>	0.55 kW
<b>Power</b>	0.55 kW

### Description

The Siemens 3RK1300-1AS01-1AA0 is an Electro-Mechanical Reversing Starter (EM 300 RS) designed for the ET 200X series. It operates within a current range of 1.1 to 1.6 A and is suitable for AC-3 duty with a power rating of 0.55 kW at 400 V. This model does not include a brake contact and features a 9-pole motor feeder along with a 9-pole power connection. It is compatible with PROFIBUS DP protocol for bus communication. The control circuit operates on DC voltage, with a minimum of 20.4 V and a maximum of 28.8 V. The dimensions of the unit are 134 mm in depth, 270 mm in height, and 140 mm in width. For more detailed specifications, refer to the datasheet available at ([adegis.com](https://adegis.com/media/asset/0ec887bb4aa7eb1db1a5dd97f7d356510527e0440ca750ed0133315d41acac95.pdf?utm\_source=openai)).