

## DKS01.1-W030B-D

Industrial automation components

<b>Manufacturer</b>	Indramat
<b>Catalog number</b>	dks011-w030b-d
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	4.40 kgs
<b>Voltage</b>	230 V
<b>Signal Type</b>	230
<b>Signal Level</b>	230 V
<b>Relay Specifications</b>	230 VAC
<b>Frequency</b>	50 - 60 Hz
<b>Product Type</b>	Drive

### Description

The Indramat DKS01.1-W030B-D is a digital servo drive from the DKS series, designed for precise motion control in industrial automation applications. Operating on a 230V three-phase input at 50-60Hz, it delivers a rated current of 30A and features a compact, brushless design. The drive supports plug-in modules for additional functionalities and is compatible with MDD series AC servomotors. Integral features include an internal holding brake, dynamic braking, and power shut-off protection. The unit operates within an ambient temperature range of +5°C to +45°C and has a weight of approximately 11kg.