# D42015-MREG-GGG6V61-4A

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | d42015-mreg-ggg6v61-4a |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Input Voltage** | 3-phase 400 V AC |
| **Output Voltage** | 420 V DC |
| **Output Current** | 15 A |
| **Dimensions** | 255 x 230 x 100 mm |
| **Weight** | 4.1 kg |

## Description

The Siemens D420/15 MREG-GGG6V61-4A is a compact converter designed for efficient DC power conversion in industrial automation systems. Manufactured by Siemens, this model is part of the SIMOREG series, known for its reliability and performance in demanding applications.

The converter operates with a 3-phase 400 V AC input and delivers a 420 V DC output at 15 A, making it suitable for various industrial processes requiring stable DC power. Its compact design allows for flexible integration into existing systems, optimizing space utilization without compromising on performance.

This model is ideal for applications where precise DC voltage control is essential, such as in drive systems, process automation, and other industrial control systems. The D420/15 MREG-GGG6V61-4A ensures high efficiency and durability, contributing to the overall reliability and longevity of industrial automation setups.

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