

## R88A-CAWC005B

Industrial automation components

<b>Manufacturer</b>	Omron
<b>Catalog number</b>	r88a-cawc005b
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Length</b>	5 meters m
<b>Outer Diameter of Sheath</b>	14.5 mm
<b>Weight</b>	1.7 kg
<b>Compatible Servomotors</b>	OMNUC W Series with Brakes
<b>Series</b>	R88A-CAWC
<b>Servomotor Speed</b>	1,500 rpm
<b>Servomotor Power Rating</b>	450 W to 1.3 kW

### Description

The Omron R88A-CAWC005B is a 5-meter power cable designed for use with Omron's OMNUC W Series servomotors equipped with brakes. This cable facilitates the connection between the servomotor and the servo driver, ensuring reliable power and brake line transmission. Key features include a 14.5 mm outer diameter sheath and an approximate weight of 1.7 kg, making it suitable for applications requiring a 5-meter cable length. For detailed specifications and compatibility, refer to Omron's official documentation.