

## Description

The SRH-11C is a reliable, cost-effective, and proven product that provides excellent performance for many applications. It is a very versatile slip ring due to its unique design. This slip ring can transmit both signal and power effectively. Commonly used on packaging, labelling and filling machines also in combination with rotating union for media transmission.

Model Family	<u>ndustry</u>	Application	
SRH-11C	Multiple	Packaging, Automat	ion, Rotary Table
<b>Electrical Features</b>			
Electrical Channels	Up to 18		
Voltage, max	500 VAC/DC for pow	ver – 30VDC for signal	
Current, max steady state	20 A power, 1 A signal		
Data Communication Speed	Up to 10 Mbps for signal		
Conductor Ring	Bronze (power) - Silv	Bronze (power) - Silver plated (signal)	
Brush Contact	Metal graphite (powe	Metal graphite (power) - silver graphite (signal)	
Wiring	according power & s	ignal	A DEL
Connection, stator	Cordgrip		
Connection, rotor	Cordgrip	Cordgrip	

## **Mechanical Features**

Speed, max.	200 RPM
Direction of Rotation	Bi-Directional
IP Rating	IP55
Mounting Orientation	Vertical or Horizontal
Temperature, operating	-20 °C to +70 °C
Temperature, storage	-40 °C to +80 °C
Material, housing	Aluminum
Material, rotor	Aluminum/Galvanized steel
Material, cover	Aluminum



## Versions

Standard

## 3 m long flying leads wire

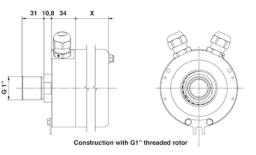
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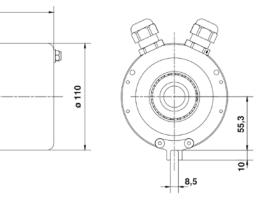
Options

Connectors, Mounting flanges, flying lead length, threaded hub G 1", customized anti-rotation, internal heater for low temp. application, stainless steel edition (IP67).

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value "X" is depending by channels no.

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This series includes additional models.

For more information contact your nearest Deublin Division/Distributor or www.deublin.com

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