A05B-2255-C101SGL

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a05b-2255-c101sgl
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Teach Pendant
Model Number	A05B-2255-C101#SGL
Controller Compatibility	R-30iB
LCD Size	6.5 inches
LCD Resolution	640 x 480 pixels
Operating Temperature Range	0°C to 40°C
Humidity Tolerance	80% RH without condensation
Indoor Use	Yes
Altitude Tolerance	1000 meters above sea level
Robot Compatibility	Arcmate 120ic, LR Mate 200ic

Description

The Fanuc A05B-2255-C101#SGL is a teach pendant designed for Fanuc R-30iB controlled industrial robots, facilitating tasks such as robotic arc welding, automated spot welding, and material handling. This pendant features a 6.5-inch color LCD with a resolution of 640 x 480 pixels and a touch panel, enhancing user interaction.

It operates efficiently in temperatures ranging from 0°C to 40°C and can withstand humidity levels up to 80% relative humidity without condensation. The device is suitable for indoor environments and can function at altitudes up to 1000 meters above sea level without derating.

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The A05B-2255-C101#SGL is compatible with various Fanuc robots, including the Arcmate 120ic and LR Mate 200ic, and is ideal for applications like automated pick and place and robotic assembly.

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