

## 00-168-334

Industrial automation components

<b>Manufacturer</b>	Kuka
<b>Catalog number</b>	00-168-334
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	2.44 kgs
<b>Signal Type</b>	24
<b>Signal Level</b>	24 V
<b>Current</b>	1 A
<b>Weight</b>	2.5 kg
<b>Product Type</b>	smartPAD Teach Pendant KRC4
<b>Display Size</b>	8.4 inches
<b>Cable Length</b>	10 meters
<b>USB Ports</b>	2 ports
<b>Control System Compatibility</b>	KR C4 controller

### Description

The KUKA 00-168-334 is a smartPAD Teach Pendant designed for seamless integration with KUKA's KRC4 series controllers. This device features an 8.4-inch capacitive touch display, providing high luminosity for clear visibility in industrial environments. Equipped with a 6D mouse, it allows intuitive jogging and reorientation of robots in three or six degrees of freedom. The pendant includes two USB ports for easy data transmission, enabling direct saving and loading of application programs and connection of other supported USB devices. Its ergonomic design ensures comfortable handheld operation, and the maintenance-friendly design includes a service flap for simple cable exchange. The pendant operates within a temperature range of 0 to 40 degrees Celsius, making it suitable for various industrial automation applications.