

# TECHNICAL SPECIFICATIONS

## CONVEYOR BELT (v2)

<b>Weight (kg)</b>	4.4
<b>Maximum load (kg)</b>	2
<b>Distance (mm)</b>	700
<b>Maximum speed (mm/s)</b>	70
<b>Dimensions (mm)</b>	712 x 225 x 60
<b>Movement direction</b>	Bidirectional
<b>Power supply</b>	12 V - 3 A
<b>Controlling the conveyor</b>	With the robot: Niryo One Studio, Niryo Studio, PyNiryo, PyNiryoRos, Niryo Modbus, Arduino With its control box
<b>Certification</b>	CE Conformity

## INFRARED SENSOR

<b>Supply voltage</b>	5 V
<b>Output signal</b>	Digital
<b>Reach (cm)</b>	6 - 80



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## CONTROL BOX

<b>Power supply</b>	12 V - 3 A
<b>Functions</b>	Speed variation, bidirectional
<b>Input</b>	Digital input (compatible with the IR sensor)

