

TECHNICAL SPECIFICATIONS

CONVEYOR BELT (v2)

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

INFRARED SENSOR

Supply voltage	5 V
Output signal	Digital
Reach (cm)	6 - 80

Representative



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CONTROL BOX

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



Academic Representative



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