



NU-CL1

Communication Unit CC-Link Compatible



SPECIFICATIONS

Model		NU-CL1
Number of connectable sensors		16 units max. <sup>*1</sup>
Sensor connection	Connectable sensors	Sensor amplifi ers with N-bus support <sup>*2</sup>
	Number of connectable units	Up to 16 units <sup>*1</sup>
	Power supply	Power is supplied from the unit via a wiring-saving connector
	Allowable passing current	Total 1200 mA max.
CC-Link specifications	Supported version	Ver.2.00/Ver.1.10 (switchable)
	Station type	Remote device station
	No. of occupied stations	Ver.2.00: 3 stations; Ver.1.10: 1/2/3/4 stations (switchable)
	Transmission speed	156kbps/625kbps/2.5Mbps/5Mbps/10Mbps
	Station number settings	1 to 64
Power voltage		24 VDC ± 10%, ripple (P-P) 10% or less
Power consumption		1400 mW or less (at 24 V, 55 mA max.) <sup>*3</sup>
Accessories		Instruction manual, CC-Link connector, power connector, termination resistor, end unit × 2
Weight		Approx. 80 g (including connectors)
<sup>*1</sup> Depends on the sensor amplifi ers connected.		
<sup>*2</sup> "N-bus" is the name of KEYENCE's wiring-saving system for sensor amplifi ers.		
<sup>*3</sup> Exclusive of the current supplied to the sensors connected.		

Dimensions

\* Download CAD file or product manual for larger image/text and more detail.

NU-CL1

