



NU-EN8N

e-CON Input Unit



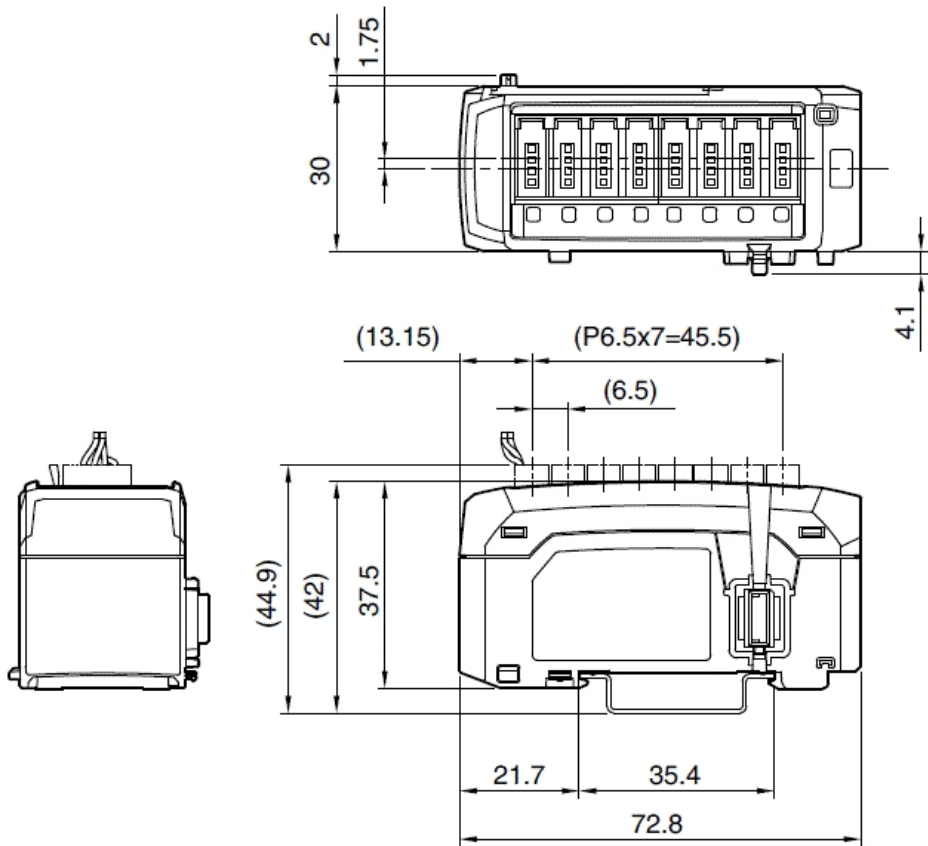
SPECIFICATIONS

Model		NU-EN8N
I/O	Connector	e-CON connector (4-pin)
	Inputs	8
	Supply voltage for equipment	Supplied via the NU-EN8N from the connected communication unit
	Supply current	520 mA or less (total for eight ports)
	Input signal	NPN open collector output, contact output
	Input response time	20 μ s or less
	Internal input voltage	8 VDC (Reference value of input current: 3.1 mA)
	Minimum ON voltage	6 V
	Maximum OFF current	0.9 mA
	Input resistance	2.4 k Ω
Connectable communication units		DeviceNet™ compatible communication unit, NU-DN1
Number of connectable sensors		2 units max. (occupied ID numbers: 8) ^{*1}
Sensor connection	Number of connectable units	
Power voltage		12 to 24 VDC $\pm$ 10%; ripple (P-P) 10% or less ^{*2}
Accessories		Instruction manual, Tag, Index seal
Weight		Approx. 55 g (including tag)
^{*1} The NU-EN8N occupies eight ID numbers of the communication unit regardless of the number of input devices connected. ^{*2} Power to the NU-EN8N is supplied from the connected communication unit.		

Dimensions

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

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When the tag (supplied with NU-EN8N) is attached.

