

Status

Network

Users

End-Effector

Modbus TCP

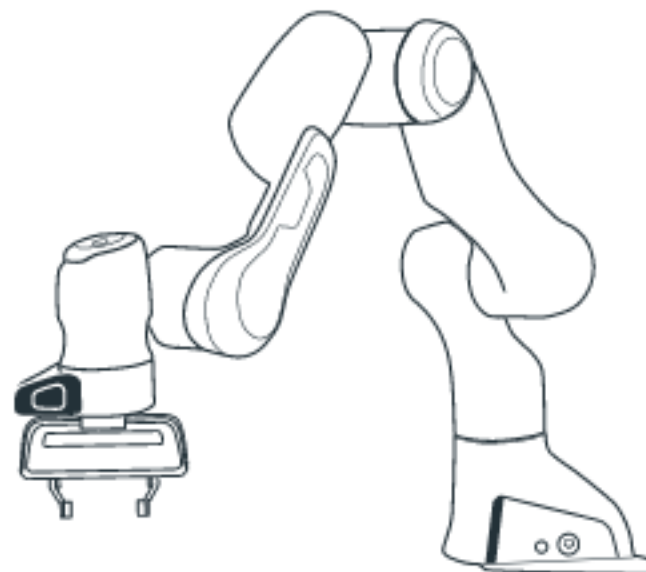
System

## Robot network

Defines the IP address and the address range of the DHCP server running at the robot's base network interface. The network is fixed to a 24bit network mask and the DHCP server assigns IP addresses with last octets in the range of 100 - 150.

For example, 192.168.1.1 would have the robot serve IP addresses 192.168.1.100 - 150 while all 192.168.1.x IP addresses can reach it.

192 . 168 . 0 . 1



## Shop Floor network

DHCP Client

☐

Address

172.16.0.2

Netmask

255.255.255.0

Gateway

DNS



RESET DEFAULT

DISCARD

APPLY