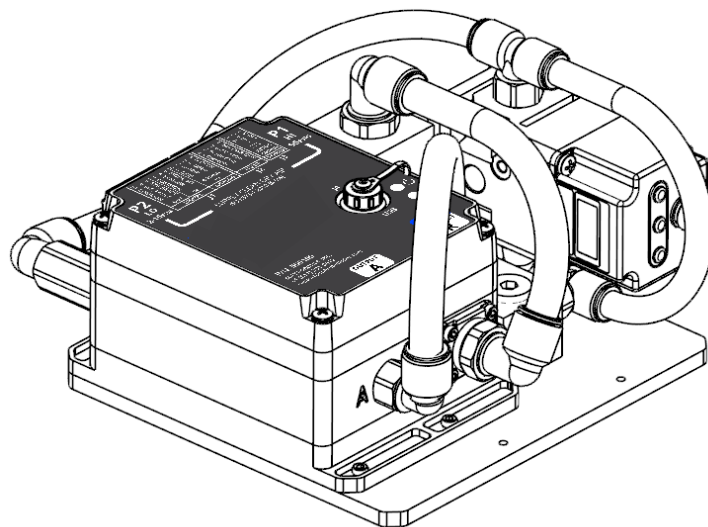


Power Requirement	24 VDC +/- 10% @ 0.5 A
Control Interface	24 VDC digital I/O 2 inputs – Trigger / Mode Select 2 outputs – Fault / System Ready
Configuration Interface	(2) 4-20mA Analog Inputs Grip Strength & Opening Amount
IP Class	IP40
Regulatory Compliance	CE - EMC Directive (2014/30/EU) & LV Directive (2014/35/EU) FCC Part 15
High Pressure Input Air Requirement	6,5 bar @ 60-230 l/min conditioned per ISO 8573-1 [5:5:4]
Low Pressure Input Air Requirement	0,14-0,96 bar conditioned per ISO 8573-1 [5:5:4]

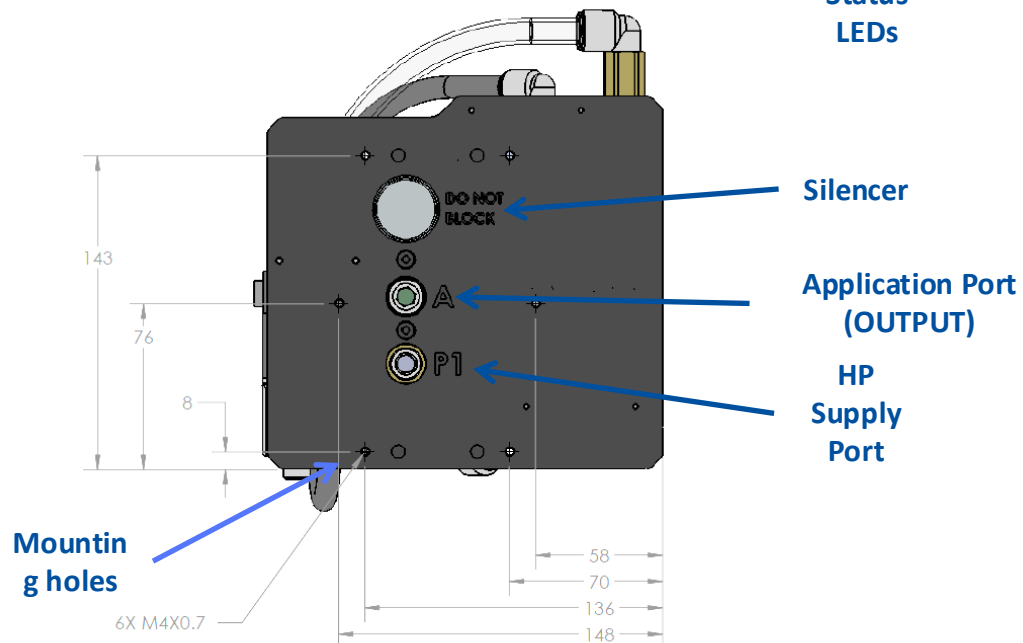
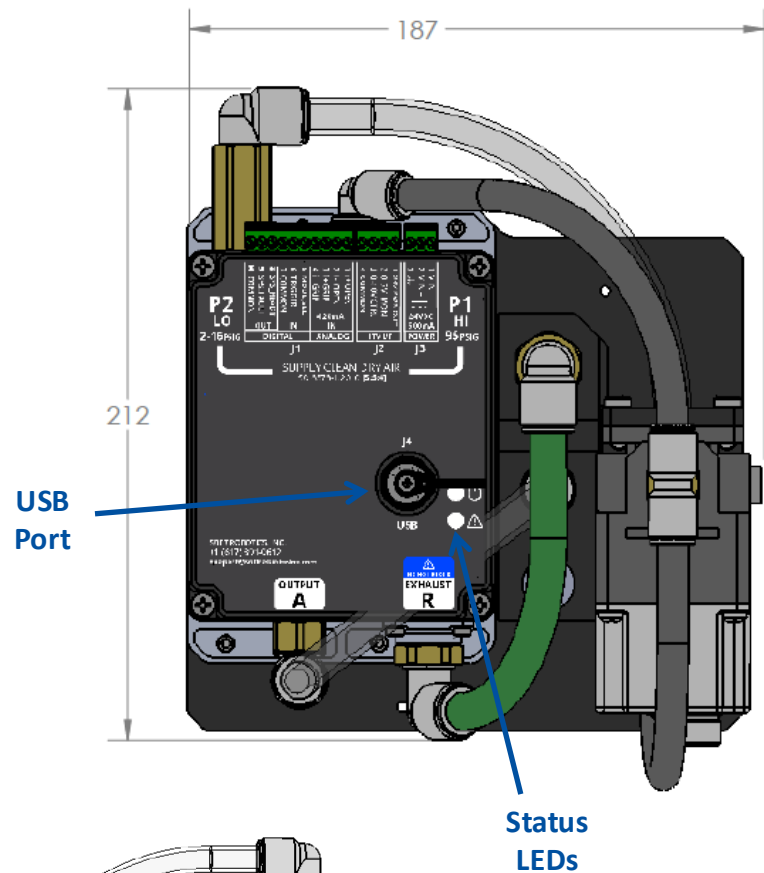
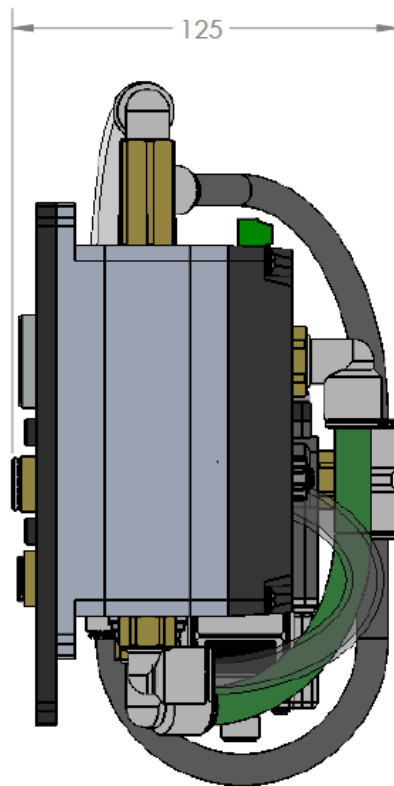


Specification	Value	Notes
Mass	2.75 kg	
Dimensions (L x W x H)	21.2 cm x 18.7 cm x 125 cm	Does not include electrical connectors
Mounting	6x M4x0.7 tapped holes	To be mounted inside Universal Robots control cabinets
Output Air Pressure	-0,68 to +0,96 bar	
Operating Environment	5 – 40 C / 80% non-condensing humidity / <2000m above MSL	
High-Pressure Supply Connection	10 mm diameter tubing push-to-connect	PU hardness A95 Nylon hardness D55
Output Air Connection	12 mm diameter tubing push-to-connect	PU hardness A95 Nylon hardness D55

CONTACT US

SRCU-Mini UR+

mGrip CONTROL UNIT MINI – UR+



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