

# ASM0627-09-Z-Cx-O-G-Dxx

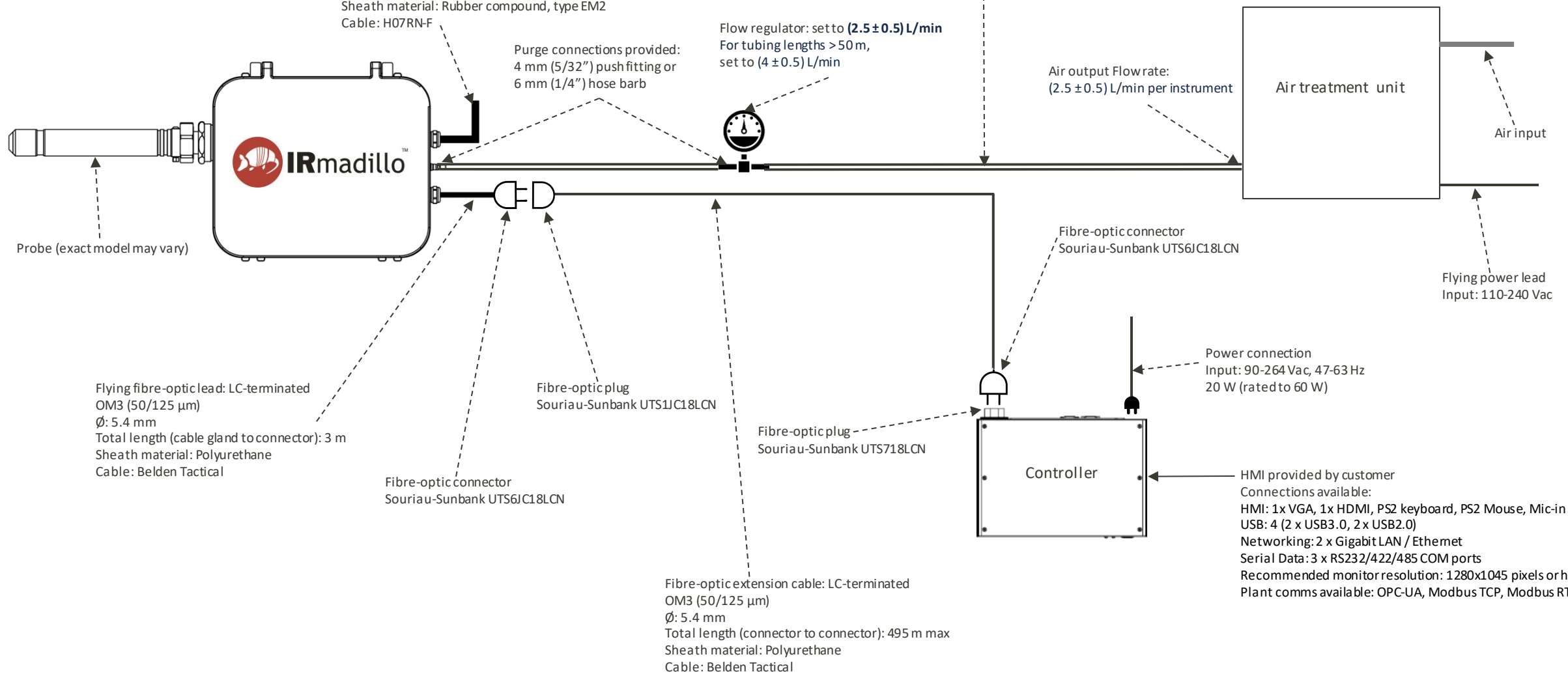
Flying power cable: blunt cut  
 Input: 100-240 Vac, 50/60 Hz, 110 W max  
 To be fitted with 5 A fuse (customer to provide)  
 Ø: 9.5 mm  
 Total length (cable gland to end): 5 m  
 Sheath material: Rubber compound, type EM2  
 Cable: H07RN-F

Purge tubing: 4 mm (5/32") or 6 mm (1/4") OD  
 Stainless steel or PTFE only.

Flow regulator: set to **(2.5 ± 0.5) L/min**  
 For tubing lengths > 50 m,  
 set to (4 ± 0.5) L/min

Purge connections provided:  
 4 mm (5/32") push fitting or  
 6 mm (1/4") hose barb

Air output Flow rate:  
 (2.5 ± 0.5) L/min per instrument



Probe (exact model may vary)

Flying fibre-optic lead: LC-terminated  
 OM3 (50/125 µm)  
 Ø: 5.4 mm  
 Total length (cable gland to connector): 3 m  
 Sheath material: Polyurethane  
 Cable: Belden Tactical

Fibre-optic connector  
 Souriau-Sunbank UTS6JC18LCN

Fibre-optic plug  
 Souriau-Sunbank UTS1JC18LCN

Fibre-optic plug  
 Souriau-Sunbank UTS718LCN

Fibre-optic extension cable: LC-terminated  
 OM3 (50/125 µm)  
 Ø: 5.4 mm  
 Total length (connector to connector): 495 m max  
 Sheath material: Polyurethane  
 Cable: Belden Tactical

Fibre-optic connector  
 Souriau-Sunbank UTS6JC18LCN

Power connection  
 Input: 90-264 Vac, 47-63 Hz  
 20 W (rated to 60 W)

HMI provided by customer  
 Connections available:  
 HMI: 1x VGA, 1x HDMI, PS2 keyboard, PS2 Mouse, Mic-in & Line-out  
 USB: 4 (2 x USB3.0, 2 x USB2.0)  
 Networking: 2 x Gigabit LAN / Ethernet  
 Serial Data: 3 x RS232/422/485 COM ports  
 Recommended monitor resolution: 1280x1045 pixels or higher  
 Plant comms available: OPC-UA, Modbus TCP, Modbus RTU

Flying power lead  
 Input: 110-240 Vac