**Title:** 15L RESEVOIR INTERGRATED OUTLINE AND CONNECTION DETAILS

**Parts Number:** SD_CHORUS_4

**Dimensions:**
- Scale: 0.200
- 3rd Angle Projection: Do Not Scale

**Status:** Released

**Material:** --

**Connections:**
- Ports 1 to 8
- Connections scale: 0.4

**Electrical Connections:**
- Mains Input: 100-240Vac 50-60Hz
- System Voltage: 24Vdc
- Power Consumption (Peak): 60VA (per module)
- System Voltage: 24Vdc
- Weight:
  - Chorus 1, 2, 3: 20Kg (44Lb)
  - Chorus Integrated: 38Kg (84Lb)
  - 15L Reservoir (Full): 18Kg (40Lb)
  - Chorus 1, 2, 3: 20Kg (44Lb)

**Access Ports:**
- Ports 6 to 9

**Electrical Connections (Operational):**
- Ports 1 to 9
- Connections: 0.125
- Electrical Connections:
  - Water Inlet: 8mm (5/16") outside tube diameter
  - Manual Bypass: 8mm (5/16") outside tube diameter
  - Drain Outlet: 8mm (5/16") outside tube diameter
  - Purified Water Outlet: 8mm (5/16") outside tube diameter
  - Return Water: 8mm (5/16") outside tube diameter
  - Network Connection

**Notes:**
- Remove all burrs & sharp edges.
- Do not scale if in doubt - ask.

**Details:**
- Elga LabWater is a brand name of VWS (UK) Ltd.
- Lane End Industrial Park
- Tel +44 (0) 1494 887 500
- High Wycombe
- Fax +44 (0) 1494 887 505
- Bucks, HP14 3BY, UK
- Service@elgalabwater.com

**Disclaimer:**
- This drawing is the property of Elga LabWater. The details shown are strictly confidential and must not be disclosed to any third party without the consent of WDS Ltd.
This drawing has been created using Pro-Engineer software. The master file is stored in the R&D Pro-Engineer part/assembly directory, held on the network.

Issue: 1  
Drg. No: SD_CHORUS_4  
Sheet No. 2 of 2

Elga LabWater Global Operations  
Lane End Industrial Park  
High Wycombe  
Bucks, HP14 3BY, UK  
service@elgalabwater.com

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Title: Sales Diagram  
15L Reservoir Integrated Outline and Connection Details

Part Number: SD_CHORUS_4

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Wall Mounted Configuration

Configuration 2  
15L Reservoir Shown at Top

Scale: 0.125