Dynamic Flow Computers E-Plus - Dynamic Flow Computers











Manufacturer: Dynamic Flow Computers
Model: E-Plus (E-Plus 100 series)
Description: • Manufacturer. Dynamic Flow Computers • Model. E-Plus (E-Plus 100 series) • Product Type. Field-mounted bi-directional custody transfer flow computer (for gas or liquid applications) • Supply Voltage. 7–28 VDC • Power Consumption. 0.3 Watts (ultra-low power, suitable for battery or solar setups) • Hazardous Area Rating. Class 1, Div 1, Groups B, C & D; T6 • Approvals. CSA Certified,

CE Marked • Enclosure Rating. Explosion-proof, copper-free aluminum housing rated NEMA Type 4X & Type 7 / IP66 • Operating Temperature. -40°C to 85°C (-40°F to 185°F) • Analog Inputs. Three 4–20mA / 1–5VDC inputs (24-bit) • RTD Input. One RTD temperature input • Analog Output. One 4–20mA output (16-bit) • Digital I/O. One digital/status input and two digital/switch outputs • Frequency Inputs. Two frequency/turbine inputs • Communication Port. One RS-232 / RS-485 serial port (supports Modbus protocol) • Conduit Connections. Two 3/4" NPT and one 1" NPT ports
Condition: Used
Stock: 1

External ID: 4211354
Internal ID: 12758
Category: Instrumentation
Subcategory: Flow instrumentation
Dimension (L x B x H) [m]: 0,25x0,23x0,31
Weight [kg]: 5

URL:
https://www.modernamericanrecyclingservices.com/equipment/dynamic-flow-computers-e-plus-4211354/

Frederikshavn, Denmark

European Large Scale Recycling

Sandholm 55H
9900 Frederikshavn

+45 53365179
kim@mars-eu.dk