

Data Logging with the DSU



MultiPlex 50 Load Frame

Code: [25-3700/01](#)

Attributes: CBR Penetration = Yes, Unconfined Compression = Yes, Unconfined Compression = Yes, Consolidated Undrained = No, Consolidated Drained = No, Marshall stability and flow = Yes, Description = MultiPlex 50 Load Frame, Voltage Supply = 220-240V 50/60Hz

Standards: EN 12697-34, BS 598, BS 1377, BS 1924, ASTM D1883, EN 12697-23, EN 12697-24, EN 13286-47, AASHTO T193, ASTM D2850, ASTM D4767, AASHTO T296, AASHTO T297, ASTM D6927



DSU Electronic Readout and Control System 220 - 240 V AC 50/60 Hz

Code: [27-1300/01](#)

Attributes: Voltage Supply = 220-240 V 50/60 Hz, Description = DSU

Standards:



DSU Electronic Readout and Control System 110 V AC 60 Hz

Code: [27-1300/02](#)

Attributes: Description = DSU, Voltage Supply = 100-120 V 60 Hz

Standards:



Dual Frame Comms Cable

Code: [27-1300/10](#)

Attributes: Description = Dual Frame Comms Cable, Voltage Supply = n/a

Standards:



Cable, Safety/ID

Code: [27-1300/11](#)

Attributes: Description = Cable, Safety/ID, Voltage Supply = n/a

Standards:

Product Group Sheet

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PC Cable

Code: [27-1300/12](#)

Attributes: [Description](#) = PC Cable, [Voltage Supply](#) = n/a

Standards: