



USB2.0 UI.Drive-Interface HSEUreg-Series

- UI.Drive-Interface including UI.Drive-Software for MS Windows 2000/XP/7

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UI.Drive Interface USB2.0

Model	UI.Drive Interface USB2.0
Supply Voltage	+5V USB-Port
Current Consumption	115mV typ.
Isolation USB / DC-Output	3000Vac / 4300Vdc
Isolation USB / PE	500Vdc
Isolation DC-Output / PE	2000Vac / 2900Vdc
Resolution AD/DA Converter	12 Bit
Accuracy AD Converter	± 0,05% 15ppm/°C
Accuracy Monitoring Output	± 0,5% max.
Accuracy Control Input U/I	± 0,8% max.
Data Flow Control/Monitor	400ms interval
Remote On/Off	forced directly
Install Space	22,1mm windth (mounted)
UI.Drive Software	Microsoft Windows® 2000/XP/Win7
Quantity Power Supplies	10 pcs configurable
U / I / Monitoring / Remote	manual and automatic via ToolMonitor
Data Logger	available
Data Record	Logfile, customized setup
Script Engine	.DLL / .NET Framework
Visualisation	Customized window design
COM Server (DCOM/.NET)	UI.Drive -Software controllable via 3rd party software: e.g. LabView, MCD Test Manager CE, MS Excel, Open Office, others
Export Log File	HTML, PDF, E-Mail, Printer
Programming Language	MS Visual Studio, C#, C++, Visual Basic
Scope of Delivery	USB2.0 UI.Drive-Interface Hardware UI.Drive-Software Licence USB2.0 AB cable 5m / 16,4 ft. Interface Link Cable HSEUreg-Power Supply Installation Kit Installation Guide