



ModuPulse Touch

TAKE CONTROL OF YOUR BUSINESS



Control and Monitor
the current to your
advantage.



Control many
ModuPulse
independently, with
a flexible system
architecture to best fit
your process



Global customer
service and
application support.



Reliability in extreme
operating conditions

INPUT

Power: 12Vdc or 24Vdc; 0.5A@24V.

CONTROL

Protocol: Modbus RTU

Interface: RS-485 to rectifier.
Communication PLC to ModuPulse TC,
Ethernet (Modbus TCP, using the
built-in Modbus gateway).

Function: Single waveform or Recipe (Batch)
function.
USB port for program update.

OPTIONS

- Remote access over ethernet: any device connected to the same network equipped with VNC client



TECHNICAL DATA

Display size	10.1", 1280 x 800, 16M colors.
Type of installation	Indoor
Storage and transport temperature	-20 to +60 °C
Operating temperature	-10 to +60 °C
Protection class	IP65, On the front panel
Air humidity	Max 80% RH
Cooling	Fanless, self-convection
Altitude	Max 1000m above sea level
Duty	Continuous
Mounting pattern	VESA 75, 100 or flush mount.
Touch screen	Resistive, calibration support in the program.