

DSP2000

Human Machine Interface (HMI)



engineering a better life



Front facing - DSP2000

DSP2000 is a Human Machine Interface (HMI) touchscreen device that is designed to be used with the Modbus Monitor & Control Unit (MMCU). The 'Ethernet LAN' port is used to connect to the ethernet port of the MMCU. The HMI provides an interface to the web server of the MMCU for configuration, control and monitoring.

Part number	Supply voltage (nominal) V	Supply current A	Enclosure	Weight g	Operating environment °C	Certifications
DSP2000	5VDC	2.4	Panel mountable, IP00	720	-20 to 60	FCC 47 CFR Part 15 Subpart B EN IEC 62368-1/EN IEC 62311/EN IEC 61000-3-2/EN IEC 61000-3-3 EN 55032 EN 55035 EN 301 489-1/EN 301 489-3/EN 301 489-17/EN 301 489-52 EN 301 328/EN 301 440/EN 301 511/EN 301 908-1/EN 301 908-2

