

CIT-LOGIC

intelligentie in datacaptatie



Specifications

DISPLAY	: 128 x 64 pixel LCD	INTERFACE	: Standard 802.3 10/100BASE-T Ethernet with DHCP HTTP, FTP, XML, RS232 or RS485
CLOCK	: Battery-backed real-time clock, 24-hour format, quartz precision		Optional WiFi communication
KEYPAD	: 16-key tactile Numeric Keypad, 0-9		Optional internal modem
MEMORY	: 32MB of RAM expandable up to 256MB 32MB of flash memory expandable up to 64MB		Optional GSM/Cellular modem
READER	: Standard Proximity Reader (EM) Optional Smartcard readers (Mifare™) Optional Barcode CCD scanner		USB port for mass storage devices, printers, etc
PROGRAMMING:	Java™ Web Services enabled COSMO command set	ENCLOSURE	: ABS housing – two tone grey Membrane lid, hinged, with latch mechanism, flat base
PLATFORM	: Linux	Dimensions	: 229 x 204 x 76mm (Width x Height x Depth)
DIAGNOSTICS	: Plug and play, on board diagnostics, and remote diagnostic capability	POWER	: 230VAC Optional non-interruptible power source with charger Optional IEEE 802.3af-compliant Power over Ethernet
		ENVIRONMENT	: Operation: 0° to 43° C
		CERTIFICATIONS:	CE Mark
		ACCESSORIES	: Solid state or dry contact relay modules