

ACT-102D Embedded DIN-rail Communication Manager



◆ Specifications

Model		ACT-102D	Operating System	Embedded Linux (gcc 4.3.2)
CPU				Real Time Clock (Option)
Default Configuration		ARM® Cortex® -A5 533MHz		/
Memory				Watchdog
Default Configuration		128MB	Restart Trigger	Manual Reset Button
Storage			Power	
NAND FLASH Expansion		Onboard 128MB 1×TF Slots (Option)	Input	9~36VDC (2 PIN terminal)
Status Lamp			Typical Power Consumption	≤5W
Power		1×PWR	Environmental	
Run		1×RUN	Operating Temperature	-40~70℃
LAN		1×Link、ACT	Storage Temperature	-40~85℃
Serial Port		2×Serial Data	Relative Humidity	20~90% (non-condensing)
Communication Interface			Mounting	DIN-rail Mounting
LAN		1×10/100M	Dimensions (W×H×D)	28mm×94mm×45mm
Serial Port		2×RS-485		
Wireless Communication		GPRS (Option)		
Others				

◆ Ordering Information

ACT-102D

Embedded DIN-rail Communication Manager, 1×10/100M LAN, 2×RS-485.

ACT-102DG

Embedded DIN-rail Communication Manager, 1×10/100M LAN, 2×RS-485, GPRS.



Shanghai Nematron Technology Co., Ltd.

245 Xinjun Ring Road, Suite D302 Caohejing Pujiang Hi-Tech Park, Shanghai 201114, China

Tel: +86 21 5109 6600

Fax: +86 21 5426 3008