



Specifikation	Specification		
Matningsspänning	Power supply	10-30	VDC
Spänningsrippel	Voltage ripple	<3	V t-t
CAN protokoll	CAN protocol	2.0B	150Kbit
CAN drivkrets	CAN driver	82C251	Philips
I/O adress (1-25)	I/O address (1-25)	1-25	ID
Modulkontaktidon	Module connectors	G4A5M	Hirschmann
Kabelkontaktidon	Cable connectors	G4W1F	Hirschmann
Operativsystem	Operating system	CanPro	
CPU	CPU	98AZ60	Motorola
Flashminne	Flash memory	60	kB
Kapsling	Housing	Black painted	Aluminium
Egenförbrukning	Internal consumption	60	mA
Vikt	Mass	0.50	Kg
Omgivningstemp.	Operating temp.	-30 - +50	Celcius

Radio

Mottagningsfrekvens *	Receiver frequency *	433.92*	MHz
Radiostyrning	Radio transmission	2400	bps
Kabelstyrning	RS-232	2400	bps
Kabelstyrning CAN	Cablecontrol CAN	125000	bps
Analys / prog.	RS-232	19200	bps
CAN responstid	CAN Response time	25	ms
Bandbredd	IF band width	250	KHz
RF känslighet	RF sensitivity	-113	dbm 10dB(s+n)/n
Antennkontakt	Antenna Connector	UHF	50ohm

* Option	* Option	3 channel radio	433-434 MHz
	25Khz channel separation	(433,30MHz 433,91MHz 434,53MHz)	

EMC

EMC	EMC		89/336/EEC
Emission	Emission	Industrial	EN55081-2
Immunitet	Immunity	Industrial	EN55082-2
EN61000-4-6	Conducted	10V/80%	0.15-80MHz
EN61000-4-3	Radiated	30V/m 80%	20-1000MHz
EN61000-4-2	ESD	Air/Contact	8/4 KV
ENV 50204	Radiated pulse	30V/m	900MHz / 200
EN61000-4-8	Magnetic field	30A/m	50Hz
ISO 7637-1	12V system	Pulse	4
ISO 7637-2	24V system	Pulse	1a,1b,3a,3b

