

	The Electro "D" range of control and timing devices are compact modular units for easy introduction into standard panels and/or distribution boards. They mount directly onto DIN rail and align with standard minia circuit breakers (MCB's).					
20	Compact DIN r	ail mounting: (H) 92 x (W) 36 x	a (D) 64 mm - (2 modu	ıles wide)	
	type	supply voltage *	time range	function	description	
	Digital counter/timer					
	Multi-function four digit counter/timer designed with the latest microprocessor technology. Setup and ranges can be adjusted with an easy to access and control menu system to make all common function available.					
	 4 digit count (up/down) with selectable prescaler Timer (up/down) with pulse start/stop 4 time ranges: 999.9s - 9999 min 					
	DDCT230A	230 VAC	999.9 -9999	timer	counter / timer	
	Digital tempera	ture controlle	r with timer	(interfaces with TP	1 digital probe)	
	Multi-function/range digital temperature controller with four digit counter/timer designed with the latest microprocessor technology. Setup and ranges can be adjusted with an easy to access and control menu system to make all common function available.					
	 Two set points Over / under te	• •	PID control			
	DDTC230A DDTCT230A TP1	230 VAC 230 VAC _	- - -	controller controller terr –	digital temperature controller p controller with 24 hour clock temperature probe	
	Digital voltage window comparator timer					
т	Multi-function/range digital voltage window comparator timer for monitoring supply voltage between two levels.					
	 Over and under voltage and frequency monitoring 2 relay outputs for individual function Adjustable delays Phase reversal on 3 phase units Separate supply 					
	type	supply voltage *	phase	function	description	
	DDVW3400A	400 VAC	three	timer	digital voltage timer	
	Digital current window comparator timer (can interface with 5A CT's)					
	Multi-function digital current window comparator for monitoring current between two levels.					
	 Over and under current and frequency monitoring 2 relay outputs for individual function Adjustable delays Separate supply 					
/3	DDCW3230A DDCW3400A	230 VAC 400 VAC	three three	timer timer	digital current timer digital current timer	
	* Other voltage options available on request. Handheld radio (wireless) variable speed drive controller (DIN Radio Receiver)					
	Handheld radio (wireless) variable speed drive controller (DIN Radio Receiver) New radio wireless variable speed drive controller designed to interface with PLC function of variable speed drives. (Din Radio Receiver)					
	Handheld remote 800m transmission (line of sight)					
DRT	type	inputs	outputs	function	description	
DRI	DRT	2 or 24V ACDC –	5 solid state –	receiver transmitter	radio VSD controller handheld VSD controller	
	ANT2	-	-	antenna	for DRR module	
	Wireless signal extender (3 inputs and 3 outputs: Tx and Rx) • Power supply: 12 or 24V ACDC • License free radio band • 7km transmission - line of sight (includes Watchdog protection)					
	DRC/M DRC/S	3 3	3 relay 3 relay	master transceiv slave transceive	er wireless signal extender	
	ANT2	-	-	antenna	per each DRC module	









Above prices do not include VAT. E&OE