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TELEMETRY

The telemetry receivers range includes products with minimum features up to the most complete which satisfy any installation requirement. The digital receivers allow the control of P&T and motorized zoom lenses up 1200 m (3900 ft) distance, by a twisted pair cable. In case of using the DTRX3 receiver with the DTCOAX optional card or DTMRX2, a coax cable, which is used for the video signal, can be used for data transmission together with Videotec matrix.



DTRX3



DTMRX2



MICRODEC485

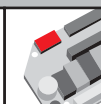


DTRXDC



DCRE485

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TELEMETRY



SELECTION CHART

	DATA INPUT				POWER SUPPLY			FUNCTIONS																	
	RS232	Current Loop	RS485	Over Coax	Power Supply	Pan&Tilt Power Supply	Max addressable receivers	UP	DOWN	LEFT	RIGHT	ZOOM TELE	ZOOM WIDE	FOCUS NEAR	FOCUS FAR	IRIS OPEN	IRIS CLOSE	AUTO	PRESET	WASHER	WIPER	AUX1	AUX2	AUX3	AUX4
MICRODEC485			•		24VAC	24VAC	32	•	•	•	•	•	•	•	•										
DTMRX224	•		•	•	24VAC	24VAC	99	•	•	•	•	•	•	•	•	•	•	•				•			
DTMRX2	•		•	•	230VAC	230VAC	99	•	•	•	•	•	•	•	•	•	•	•				•			
DTRX324	•	•	•	• *	24VAC	24VAC	999	•	•	•	•	•	•	•	•	•	•	•	•	•	•	12 V= max 350mA	24 V~ max 180mA	•	•
DTRX3	•	•	•	• *	230VAC	230VAC/ 24VAC	999	•	•	•	•	•	•	•	•	•	•	•	•	•	•	12 V= max 350mA	24 V~ max 180mA	•	•
DTRXDC	•		•		230VAC	24VDC	99	•	•	•	•	•	•	•	•	•	•	•	•			•	•		
EXDTRX324	•	•	•		24VAC	24VAC	999	•	•	•	•	•	•	•	•	•	•	•	•		•	12 V= max 350mA	24 V~ max 180mA	•	•

* With DTCOAX board

RECEIVERS AND P&T

	IPT720A IPHS720A IPTS720A PTH910 PTH910SA PTH310	IPT721A IPHS721A IPTS721A PTH911 PTH911SA PTH311	IPT721/60A IPTS721/60A IPHS721/60A	PTH910P PTH310P NXPTH210	PTH911P PTH311P NXPTH211	PTH355P	EXPTB000 EXPTC000	EXPTD001
MICRODEC485		•	•					
DTMRX224		•	•					
DTMRX2	•							
DTRX324		•	•		•			
DTRX3	•	•	•	•	•			
DTRXDC						•		
EXDTRX324							•	•