


Rudolf Digital Power Analyzer - Advanced Version

Ordering Information

Product code	Description	
R-DPA96A	Basic unit supply 110 to 440VAC & 120 to 350VDC	 A photograph of the Rudolf DPA96A Digital Power Analyzer. It is a silver, rectangular device with a large blue LCD screen on the front. The screen displays several numerical values. Below the screen are several buttons and a small keypad. The device has a carrying handle on top and a carrying case on the back.
R-DPA96AN	Basic unit with measured neutral supply 110 to 440VAC & 120 to 350VDC	
R-MODULE 1	Pulse Output 2 configurable pulse outputs	
R-MODULE 2	Pulse Output & Harmonics 2 configurable pulse outputs + harmonics	
R-MODULE 3	Communication JBUS/MODBUS Communication module RS485 for JBUS/MODBUS	
R-MODULE 4	Analogue Outputs 2 configurable analogue outputs	
R-MODULE 5	2 inputs - 2 outputs 2 inputs / 2 outputs	
R-MODULE3+6	Communication PROFITBUS DB Communication module RS485 for PROFITBUS DB	
R-MODULE 7	Memory Memory module	