

# OMNI *print* i n c .

## OPC311

### Product Features

9 Pin Impact Dot Matrix

Bi-Directional Printing

12 or 24 VDC Power Supply

30-42 Columns • Graphics

Auto Paper Loading

Paper Low Sensor

Peripheral Driver

Compact Design

### Applications

Point of Sale

Industrial

Kiosk

Data Logging



Compact size and diverse features such as an automatic paper cutter and paper take-up device allow for a versatile package.

# OPC311



**OB311**



**PP-300**



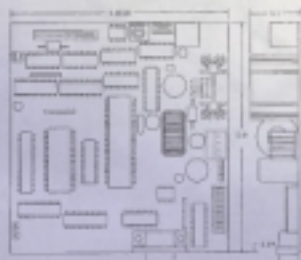
**ERC-39**



**CABLE SETS**

MODEL	OPC311	
PRINT METHOD	IMPACT DOT MATRIX; 9 PIN	
PRINT DIRECTION	BI-DIRECTIONAL	
NO. OF COLUMNS	35/42	
FONT SIZE	5 x 7 OR 7 x 7	
LINE SPACING	1/6 INCH DEFAULT	
PRINTING WIDTH	65.8mm	
PRINT SPEED	3.3 LINES PER SECOND	
INK RIBBON	ERC - 39 PURPLE OR BLACK	
PAPER	Media	ROLL PAPER
	Width	3"
	Diameter	UP TO 6" DIAMETER
	Copies	3 PLY (.009")
DATA BUFFER	4 K BYTES	
DRIVER	1 CIRCUIT 12 VDC 1 AMP	
INTERFACE	RS 232 SERIAL, CENTRONICS PARALLEL	
EMULATIONS	EPSON™ TM-300	
POWER SUPPLY	12 OR 24 VDC - 2 AMPS (TYPICAL)	
OPERATING CONDITION (c)	0° TO 50°	
STORAGE CONDITION (c)	-20 TO 65°	
RELIABILITY MECHANISM	MCBF	2.5 MILLION LINES
	CUTTER	300,000 CUTS
DIMENSIONS	MECH	120 x 97 x 49
	CONTROLLER	127 x 122 x 29
WEIGHT <small>MECHANISM + CONTROLLER (gr)</small>	Cutter	780
	Non cutter	590

## External Dimensions



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