

60 mm I KRM Kiosk

Kiosk

Key features

- Compact and rugged design
- "No spindle" concept
- Low and easy maintenance
- High reliability
- High paper capacity
(paper roll diam. up to 120mm)

Main applications

- Information kiosks
- Vending machines
- Automatic Teller Machines (ATM)
- Gas pumps



Technical Specifications

CHARACTERISTICS	UNIT	KRMG2401 (24V) - KRMG1201 (12V)
Printing speed	mm/s	up to 90
Printing width	mm	48
Resolution	dot/mm	8
Number of dots	dot	384
Columns	column	24 or 42
Character size	dot*dot	16 x 24 - 9 x 24
Default code page	-	CP 850
Bar code type	-	Interleaved 2/5, UPC, EAN 8 & 13, codabar, code 39 & code 128, PDF-417 upon request
Paper width	mm	60
Paper roll diameter	mm	120
Paper thickness	g/m ²	60 - 80
Paper loading	-	Autoload
Operating voltage range	V	12 or 24
Current consumption	A	2.5 (average) - 13 (peak)
Head pulse life	pulse	1*10 ⁸
Mechanical reliability	km	50
Dimensions (W*D*H)	mm	125 (140)*174*130 (with paper roll)
Weight	g	1525
Operating temperature	°C	0 to 50
Operating humidity	%RH	20 to 85
Cutter	-	yes
Cutter life	cut	1 Million
Presenter	-	Upon request
Data buffer	kBytes	4
Interface	-	RS 232 or parallel Centronics (with sub-D 25 connector)
Driver	-	Windows 98/00/Me/XP
Safety standards	-	UL, CE, FCC
Sensors	-	Paper low, paper out
Options	-	Power supply

Example of codification

