

EPSON PRINTER SENSOR RIBBON L130/L110

Sale Price: 400.0



PRODUCT ID: 0009417

Category	Feature	Comprehensive Specification
Component Type	Part Classification	Print Head Carriage Encoder Sensor Flexible Flat Cable (FFC)
Compatibility	Supported Printer Models	Epson EcoTank L110, L111, L120, L130, L132, L210, L220, L300, L310, L350, L355, L360, L365, L380, L455, L550, L565
Physical Layout	Pin Configuration	7-Pin Interface Layout (Often paired with a 20-Pin print head cable)
	Conductor Pitch (Spacing)	1.0 mm or 0.5 mm standard pitch density
	Approximate Length	360 mm total operational length
Material Build	Cable Substrate Material	Reinforced industrial Polyimide backing with high-strength Polyester insulation film
	Conductor Composition	Ultra-thin, oxygen-free flat copper wiring with specialized anti-oxidation tin plating
Operational Specs	Signal Capacity	Low-voltage carriage positioning, encoder reading feedback, and sensor tracking communication
	Flex Tolerance	Rated for high-frequency structural bending profiles matching heavy-duty industrial cycles
Installation	Connection Method	Plug-and-play insertion matching friction-fit Low Insertion Force (LIF) terminal blocks
	Routing Alignment	Straight baseline layout with pre-engineered directional flexion capabilities
Origin	Manufacturing Region	China