

Inductive proximity switch NPN



Model no.:	NJK-5002C
Input voltage:	6 – 36 VDC
Output current:	150 mA (sink)
Output type:	NPN, normally open, 3-wire
Detection range:	0 – 10 mm ($\pm 10\%$)
Detected material:	Iron / Steel alloys
Operating frequency:	300 kHz
Lead length:	1100 mm
Sensor dimensions:	$\varnothing 12$ mm x 40 mm

Brown: V+, Black: Load, Blue: GND

