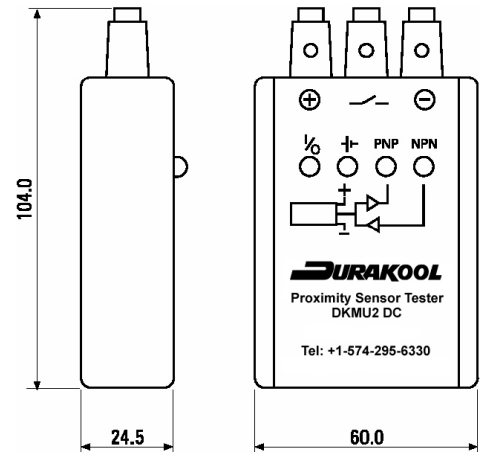


Proximity Sensor Tester DKMU2DC

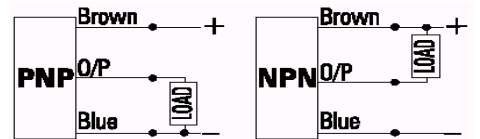


Part Number	DKMU2DC
Voltage supply to sensor	<18V DC
Max continuous supply current	35mA
Buzzer output	Yes
Battery supply	2 x 9V PP3 supplied
Connection	3 spring terminals
Housing Material	ABS
Teach button	No
Anti voltage trail-off power supply	No
Operating Temperature	-25 to +70°C

Notes:	<p>This test unit is designed to test all types of proximity sensors that require <35mA current supply. 2, 3 and 4 wire devices. Indicates PNP, NPN, normally open and normally closed operation.</p> <p>3 wire connection: Brown wire = + positive terminal Blue wire = - negative terminal Black / White wire = switch terminal</p> <p>2 wire connection: + sensor wire = + positive terminal - sensor wire = switch terminal note - the PNP light will activate</p> <p>4 wire connection: see manufacturers wiring instructions.</p>
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Drawing dimensions in millimeters



Electromagnetic compatibility	Radiated electromagnetic field immunity to IEC61000-4-3
CE	Electrostatic discharge (ESD) immunity to IEC61000-4-2
	Emission limits to CISPR11



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