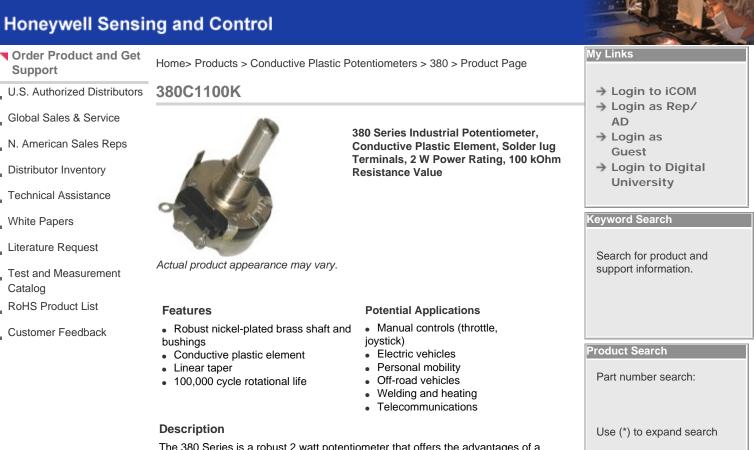
## Honeywell



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U.S. Authorized Distributors	380C1100K		$\rightarrow$ Login to iCOM		
Global Sales & Service N. American Sales Reps Distributor Inventory Technical Assistance White Papers Literature Request Test and Measurement	L	380 Series Industrial Potentiometer, Conductive Plastic Element, Solder lug Terminals, 2 W Power Rating, 100 kOhm Resistance Value	<ul> <li>→ Login as Rep/ AD</li> <li>→ Login as Guest</li> <li>→ Login to Digital University</li> </ul>		
Catalog	_				
RoHS Product List Customer Feedback	<ul> <li>Features</li> <li>Robust nickel-plated brass shaft and bushings</li> <li>Conductive plastic element</li> <li>Linear taper</li> <li>100,000 cycle rotational life</li> </ul>	Potential Applications         • Manual controls (throttle, joystick)         • Electric vehicles         • Personal mobility         • Off-road vehicles         • Welding and heating         • Telecommunications	Product Search Part number search:		
	Description The 380 Series is a robust 2 watt potentic conductive plastic element and a 100,00 element designs available on a special of Supporting Documentation Dimensions Accesso and Dia	Use (*) to expand search → Specification Search			
Product Specifications					
	Potentiometer Type	Industrial			
	Element Type	Conductive Plastic			
	Terminal	Solder lug			
	Power Rating	2 W			
	Resistance Value	100 kOhm			
	Resistance Tolerance	± 10 %			
	Linearity	± 5 %			
	Bushing Thread	9,53 mm [0.375 in] x 32 NEF-2A			
	Bushing Length	9,53 mm [0.375 in]			

Standard

Plain round

Linear

6,35 mm [0.25 in] 50,80 mm [2.0 in]

27.8 mm [1.094 in] diameter max. except at terminal standoff

**Electrical Taper** 

**Bushing Type** 

Shaft Length

Shaft Ending

Body

Shaft Diameter

## $http://sensing.honeywell.com/index.cfm/ci_id/140301/la_id/1/pr_id/152262.htm$

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	Working Voltage (Max.)	500 V		
	Rotational Life	100000 c	ycles	
	Mechanical Rotation	312°		
	Availability	Global		
	Series Name	380		
	UNSPSC Code	41113633	300	
	UNSPSC Commodity	41113633	300 Potentiometers	

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