

## Conductive plastic track potentiometers, 4mm shaft



Potentiometer type	shaft
Track mat.	plastic
Tolerance	±20%
Max operating voltage	350 V DC
Mechanical rotation angle	270°
Shaft diameter	4 mm
Shaft length	29 mm
Thread length	6 mm
Pitch	5.08 mm
Body dimensions	Ø16,5 x 9 mm
Features	mono

Symbol	Resist. [kΩ]	Characteristics	Power [W]
<a href="#">PC16BU-1K-LIN</a>	1	linear	0.25
<a href="#">PC16BU-4K7-LIN</a>	4.7	linear	0.25
<a href="#">PC16BU-10K-LIN</a>	10	linear	0.25
<a href="#">PC16BU-10K-LOG</a>	10	logarithmic	0.12
<a href="#">PC16BU-22K-LOG</a>	22	logarithmic	0.25
<a href="#">PC16BU-47K-LIN</a>	47	linear	0.25
<a href="#">PC16BU-47K-LOG</a>	47	logarithmic	0.12
<a href="#">PC16BU-100K-LIN</a>	100	linear	0.25
<a href="#">PC16BU-100K-LOG</a>	100	logarithmic	0.12
<a href="#">PC16BU-220K-LIN</a>	220	linear	0.25
<a href="#">PC16BU-470K-LIN</a>	470	linear	0.25