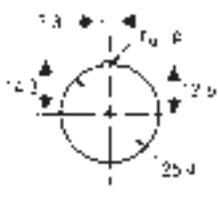


1.5 Watt, 10 Turn – 3610S Series Digital Knob Potentiometer



Knob dia = 19.5, Bezel dia = 31.5  
Depth behind panel = 16.3



Panel cut-out

- Integral digital display knob and potentiometer
- Snap-in panel mounting.

Power rating @ 25°C	1.5W
Voltage rating	385V ac (or limited by power dissipation whichever <)
Resistance tolerance	±5%
Temperature coefficient	±50ppm/°C
Display accuracy (voltage ratio)	±5%
Terminal resistance	1Ω or 0.1% whichever >
Dielectric strength (sea level)	1000V ac
Electrical rotation	3600° nominal
Mechanical rotation	3600° (+20°-0°)
Operating temperature	-25°C to +85°C

Stocked in the following OHMIC Values:

1K = 351-830 5K = 351-842 10K = 351-854

207403

Order Code	Price Each		
	1+	10+	25+
All Values	4,418.00	3,984.00	3,504.00

Slider Potentiometers

Thin & Standard Slide Potentiometers



NEW

- Slide potentiometers available in three lengths
- Low profile PCB mounting for volume, tone and balance control in audio equipment and graphic equalizers
- Light operating force and excellent operation
- Thin & Standard type faders available for audio mixers
- Low noise, high operating life, high operating attenuation

<b>Series</b>	<b>Operating life</b>	<b>Operating force</b>	<b>Resistance tolerance</b>
EVA(B)	50000 (cycles min)	0.1N to 1.0N	±20%
EWA	30000 (cycles min)	0.1N to 1.5N	±20%
<b>TAPER A</b>	<b>TAPER B</b>	<b>TAPER D</b>	<b>TAPER Y</b>
Logarithmic taper	Linear taper	Non-linear curve	Non-linear curve

Knobs available for sliders including other styles. Short styles: 766-732; Long styles: 892-129

386789/405630

Travel (mm)	Value Taper	Order Code	Price Each			
			1+	10+	25+	50+
<b>Single (EVA Series)</b>						
100	10kR	Y 879-5924	593.00	555.00	516.00	419.00
100	10kR	A 879-5932	593.00	555.00	516.00	419.00
100	10kR	D 879-5940	593.00	555.00	516.00	419.00
100	10kR	B 879-5959	593.00	555.00	516.00	419.00
60	10kR	Y 879-5991	547.00	511.00	474.00	352.00
60	10kR	A 879-6009	547.00	511.00	474.00	352.00
60	10kR	D 879-6017	547.00	511.00	474.00	352.00
60	10kR	B 879-6025	547.00	511.00	474.00	352.00
100	10kR	Y 879-6076	528.00	497.00	467.00	366.00
100	10kR	A 879-6084	528.00	497.00	467.00	366.00
100	10kR	D 879-6092	528.00	497.00	467.00	366.00
100	10kR	B 879-6106	528.00	497.00	467.00	366.00
45	10kR	Y 879-6114	421.00	397.00	372.00	292.00
45	10kR	A 879-6122	421.00	397.00	372.00	292.00
45	10kR	D 879-6130	421.00	397.00	372.00	292.00
45	10kR	B 879-6149	421.00	397.00	372.00	292.00
<b>Dual (EVB Series)</b>						
100	10kR	Y 879-5967	613.00	577.00	540.00	438.00
100	10kR	A 879-5975	613.00	577.00	540.00	438.00
100	10kR	D 879-5983	613.00	577.00	540.00	438.00
60	10kR	Y 879-6033	555.00	518.00	482.00	357.00
60	10kR	A 879-6041	555.00	518.00	482.00	357.00
60	10kR	D 879-6068	555.00	518.00	482.00	357.00
<b>Single (EWA Series)</b>						
60	10kR	A 879-6157	278.00	224.00	188.00	145.00
60	10kR	D 879-6165	278.00	224.00	188.00	145.00
60	10kR	B 879-6173	278.00	224.00	188.00	145.00
60	10kR	A 879-6181	278.00	224.00	188.00	145.00
60	10kR	D 879-6190	278.00	224.00	188.00	145.00

Travel (mm)	Value Taper	Order Code	Price Each			
			1+	10+	25+	50+
<b>Single (EWA Series)</b>						
45	10kR	A 879-6203	320.00	267.00	253.00	202.00
45	10kR	D 879-6211	320.00	267.00	253.00	202.00
45	10kR	B 879-6220	320.00	267.00	253.00	202.00
45	10kR	A 879-6238	320.00	267.00	253.00	202.00
45	10kR	D 879-6246	320.00	267.00	253.00	202.00

N Faders Master Controls



- Slider potentiometer, hard wire terminations
- Choice of lever travel single or dual
- Applications include fader for studio mixers.

Resistance Ω	Lever Travel	Fixing Centres	Width	Mfrs. List No.	Order Code
10K	60	80	16	RS60N11	119-1712
10K	100	120	16	RSA0N11	119-1711

207233

Logarithmic	Order Code	Price Each			
		1+	10+	25+	50+
<b>Single</b>					
10K 60mm Travel	119-1712	411.00	336.00	278.00	243.00
10K 100mm Travel	119-1711	453.00	370.00	307.00	276.00

Servo Mount Potentiometers

ECO Series – 78ES Model, Conductive Plastic



0.3 Watt – ±0.5% Linearity



- High quality conductive plastic precision servo mount potentiometer
- Extra long life - more than 30 million cycles
- Low starting torque - > 0.2 Ncm (shaft guide: 2 ball bearings)
- Each potentiometer supplied with mounting kit (three clamps, nuts and instructions)

L = 13.1, Dia = 22.2 (body), L = 11.1, Dia = 3.17 (shaft)	Power rating @ 70°C	0.3W	Mechanical rotation	360° (continuous)
	Dielectric strength	≥500V rms, 50Hz	Output smoothness	≤0.05%
	Resistance tolerance	±10%	Insulation resistance	1000MΩ
	Electrical rotation	340° ± 5°	Operating temperature	-55°C to + 125°C

Stocked in the following OHMIC Values:

1K = 121-3264 5K = 121-3265 10K = 121-3266

234802

Order Code	Price Each			
	1+	25+	100+	500+
All Values	104.00	47.00	35.00	28.00

1 Watt – 157 Series, Conductive Plastic



±2% and ±0.5% Linearity



L = 13.1, (body), 11.13 (spindle) Dia = 22.22, (body) 19.05 (recess), 3.17 (spindle)

- High quality conductive plastic precision servo mount potentiometer
- Optional standard ±2% or ±0.5% linearity
- Each potentiometer supplied with mounting kit (three clamps, nuts and instructions)
- Mounting kit also available separately

Power rating @ 40°C	1W	Mechanical rotation	360° continuous
Dielectric strength	1000V ac	Rotational life	2000000 cycles
Resistance tolerance	±20%	Output smoothness	0.1% max.
Linearity (independent)	±2% (standard) ±0.5% (special)	Insulation resistance	1000MΩ
Temperature coefficient	±600ppm/°C	Operating temperature	-55°C to + 125°C

Stocked in the following OHMIC Values:

Standard 157-21 ±2% linearity

Resistors, Potentiometers & Thermistors

17

Compliant  
Non-compliant  
RoHS  
+ Limited stock - RoHS replacement available