

RP180

Order Code .All Values	Price Each				
	1+	5+	10+	25+	50+

## 8 Watt, 10 Turn – 860 Series



- 10 turn wirewound potentiometer
- Moulded glass filled thermoplastic case
- Stainless Steel non magnetic shaft



L = 50.8 (body), 20.62 (spindle inc bush)  
Dia. = 46.02 (body), 6.34 (spindle)  
Mounting Bush = 3/8" 32 UNEF-2A

Power rating	8W @ 40°C ambient derated linearly to zero @ 125°C	Dielectric strength	1000 Volts RMS @ 60Hz
Temperature range	-55°C to +125°C	Rotational life	500,000 shaft revolutions
Tolerance	±3%	Mechanical rotation	3600° +4° -0°

RP228

Value	Order Code	Price Each		
		1+	5+	10+
100R	<b>157-685</b>			
500R	<b>157-697</b>			
1K	<b>157-703</b>			
2K	<b>157-715</b>			
5K	<b>157-727</b>			
10K	<b>157-739</b>			
50K	<b>157-740</b>			
100K	<b>157-752</b>			

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



Panel cut-out

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

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

Power rating @ 25°C	1.5W	Terminal resistance	1Ω or 0.1% whichever >
Voltage rating	385V ac (or limited by power dissipation whichever <)	Dielectric strength (sea level)	1000V ac
Resistance tolerance	±5%	Electrical rotation	3600° nominal
Temperature coefficient	±50ppm/°C	Mechanical rotation	3600° (+20° -0°)
Display accuracy (voltage ratio)	±0.5%	Operating temperature	-25°C to +85°

Stocked in the following OHMIC Values:

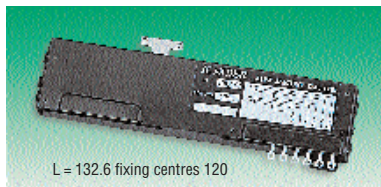
5K = **351-842**      10K = **351-854**

RP65

Order Code All Values	Price Each		
	1+	10+	25+

## Slider Potentiometers

### K Faders Master Controls



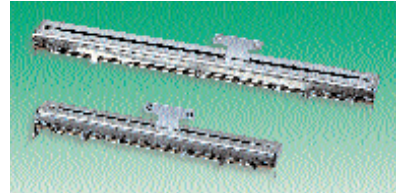
L = 132.6 fixing centres 120

- Fader control for studio mixers, high precision characteristics
- Lever supported by two columns to minimize lever wobble
- Applications include volume control in high grade audio equipment and fader in studio mixers
- Fixing by M3 screws.

Rated power	0.25W	Resistance value	10K
Rated voltage	350V a.c.	Resistance tolerance	±20%

Order Code	Price Each			
	1+	10+	25+	50+
Single 10K	<b>.642-873</b>			
Dual 2 10K	<b>.642-885</b>			

### N Faders Master Controls



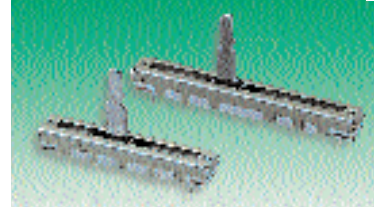
- Slider potentiometer, hard wire terminations
- Choice of lever travel single or dual
- Applications include fader for studio mixers

	Resistance Ω	Lever Travel	Fixing Centres	Width	Mftrs List No.	Order Code
Single	10K	60	80	16	RS60N11	<b>642-940</b>
	10K	100	120	16	RSA0N11	<b>642-927</b>
Dual	10K	60	80	16	RS60N12	<b>642-952</b>
	10K	100	120	16	RSA0N12	<b>642-939</b>

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Order Code	Price Each			
	1+	10+	25+	50+
Logarithmic Single	10K 60mm Travel	<b>.642-940</b>		
	10K 100mm Travel	<b>.642-927</b>		
Dual	10K 60mm Travel	<b>.642-952</b>		
	10K 100 mm Travel	<b>.642-939</b>		

### Standard Slide Potentiometers



- Slide potentiometers available in three lengths
- Low profile PCB mounting for volume, tone and balance control in audio equipment and graphic equalizers.

Travel (mm)	Mounting hole Pitch	Width	Rated Power (W)	Rated Voltage (a.c.)
30	41	8	0.2	150
45	51	8	0.25	150
60	71	8	0.2	150

Resistance tolerance ±20%

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Travel	Value	Order Code	Price Each			
			1+	10+	25+	50+
Logarithmic	30	10K	<b>.698-003</b>			
	45	10K	<b>.698-015</b>			
	60	10K	<b>.698-027</b>			
Linear	30	50K	<b>.698-039</b>			
	45	50K	<b>.698-040</b>			
	60	50K	<b>.698-052</b>			

continued

## Scheduled Deliveries

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