

Aluminium Electronic Capacitors

Screw Terminals

PG-6DI



[Application](#)
[Notes](#)

Highlights

Rated Voltage Range
Capacitance Range
Size
Temperature Range
Application

50 VDC – 500 VDC
330 μ F to 250000 μ F
35 $\varnothing$ x 62 mm / 90 $\varnothing$ x 220 mm
-40°C to +85°C
High Frequency and High Ripple
Current Application Like High
Frequency PWM Inverters, High KVA
On-Line UPS.

PG-9



Highlights

Rated Voltage Range
Capacitance Range
Size
Temperature Range
Application

400 VDC – 450 VDC
470 μ F to 15000 μ F
35 $\varnothing$ x 62 mm / 90 $\varnothing$ x 220 mm
-40°C to +85°C
High Frequency and High Ripple
Current Application Like High
Frequency PWM Inverters, High KVA
On-Line UPS.

PG-6SR



Highlights

Rated Voltage Range
Capcitanace Range
Size
Temperature Range
Application

16 VDC – 500 VDC
330 μ F to 250000 μ F
63 $\varnothing$ x 62 mm / 90 $\varnothing$ x 220 mm
-40°C / +85°C & -40°C / +105°C
Designed to meet a Customer's Specific
Need.

Snap In

PSSP



Highlights

Rated Voltage Range
Size
Temperature Range
Application

16 VDC – 500 VDC
22 Ø x 25 mm / 35 Ø x 50 mm
-40°C / +85°C
Industrial Power Supply

GSP



Highlights

Rated Voltage Range
Size
Temperature Range
Application

16 VDC – 500 VDC
22 Ø x 25 mm / 30 Ø x 50 mm
-40°C / +105°C
Industrial Power Supply

Radial

RHP



Highlights

Rated Voltage Range
Size
Temperature Range
Application

6.3 VDC – 100 VDC 160 VDC – 450 VDC
5 Ø x 11 mm / 25 Ø x 50 mm
-40°C / +85°C -25°C / +85°C
Industrial Power Supply.

RLB



Highlights

Rated Voltage Range
Size
Temperature Range
Application

6.3 - 100 VDC 160 - 400 VDC 450 VDC
5 Ø x 11 mm / 25 Ø x 50 mm
-55°C / 105°C & -40°C / 105°C &
-25°C / 105°C
Industrial Power Supply.