

The *Albright*

INTERNATIONAL

Product Range...

80 Ampere Miniature Direct Current Contactors

The "PC60" and "SW60" are a new family of miniature direct current contactors and solenoid switches which are designed to fill the gap between 30 ampere relays and 100 ampere contactors.

The family is divided into two distinct branches, PC60 for printed circuit board mounting, and SW60 free standing contactors. Each series has its own selection of variations.



SW60 MINIATURE SERIES CONTACTORS

Contactors No:	Description	Maximum Thermal Current Rating
SW60	Single Pole Single Throw Normally Open	80 Amperes
SW61	Single Pole Double Throw Changeover	80 Amperes
SW63	Single Pole Single Throw Normally Closed	80 Amperes
SW64	2 x SW60 on Double Bracket	80 Amperes
SW66	2 x SW61 on Double Bracket for Motor Reversing	80 Amperes
DC66P	Monoblock, 2 x SW61 for Motor Reversing Environmentally Protected	80 Amperes

PC60 MINIATURE SERIES OF PCB MOUNTED CONTACTORS

Contactors No:	Description	Maximum Thermal Current Rating
PC60	Single Pole Single Throw Normally Open	80 Amperes
PC61	Single Pole Double Throw Changeover	80 Amperes
PC63	Single Pole Single Throw Normally Closed	80 Amperes

RATINGS...

The current ratings shown in this brochure are the maximum thermal currents. Some derating may be necessary when the application requires frequent on-load switching. Please consult our technical application engineers for advice.

