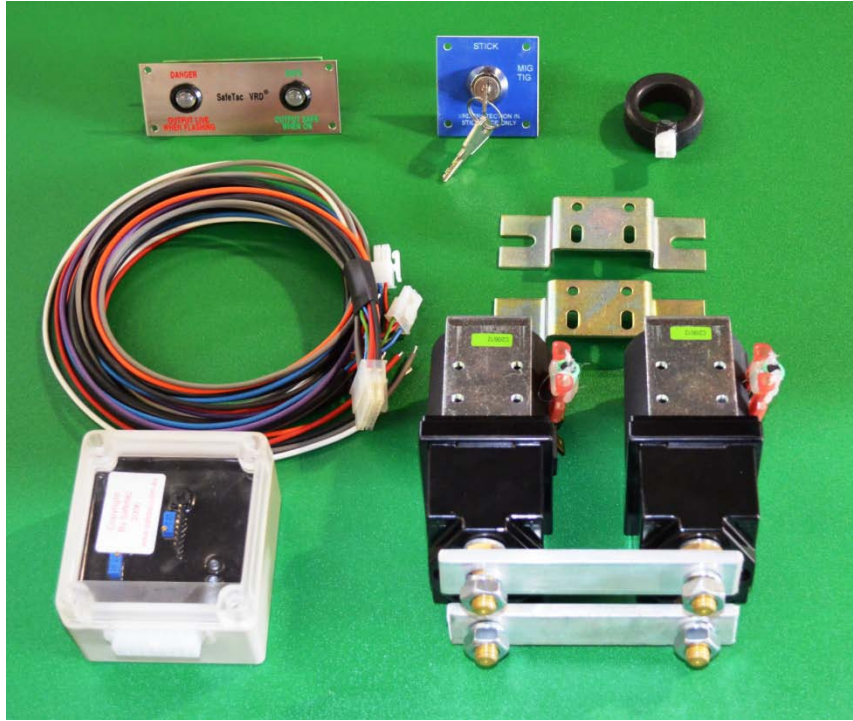


SafeTac® UM1- PBC Internal VRD Kit

When ordering specify contactors required by adding to P/N e.g. 2 contactors = UM1-PBC2



VRD Peak OCV less than 20 VDC

VRD operate time on programmable via onboard pot 100ms to 5 secs Typically set to 300ms

VRD turn off resistance programmable via onboard pot 30 Ohms to 1 Kohms Typically set to 100 Ohms.

Fully complies with AS 1674.2 2007 & 60974.1 2006

Up to 3 contactors may be added for a total switching current of 900A AC/DC

Visual indication via constant green = Safe ,Flashing Red = Danger output live ,Red on 2 seconds then flash from red to green indicates a voltage greater than 35 VDC at welders output terminals

Quality Molex connectors used throughout

Input control power 10 to 30 VDC

Works with AC, DC or reverse polarity DC.

Supplied Key over-ride switch is optional

Shipping package size UM1-PBC1 : Length: 240mm Width: 170mm Height 100mm:
Weight: 2.2 Kilo

Shipping package size UM1-PBC2 : Length: 240mm Width: 160mm Height 200mm:
Weight: 3.8 Kilo