

PRIME COMPONENTS

"Connections for life"

Fuse Holder

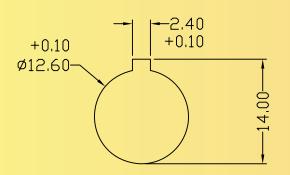












PANEL CUT OUT

DIMENSIONS ·Ø14.70· Ø11.40→ 0.50 0.50

Series Also Includes...

Technical Spacification Panel, Screw Up Mounting style Permissible Temp.with/Without load 20°C to +85°c Permissible Temp. for Soldering 270° for 5 seconds max. Panel Thickess(Max.) 3mm(Max.) Polyamide G.F. Insulation Resistance 1000 M Ohms min. H.V. Break Down 2KV/AC For 1 Minite **Current Carrying Parts** Brass, Tin Plated contact Resistance(Initial) 10 m Ohms max. Screw-In with coin slot Cap Design App.Weight(gm) Fuse Link Size 5 X 20 mm Rated Current/Voltage 6.3 Amps/250V AC Terminals Solder type



Off / Works: 830, GIDC Estate, Makarpura, Vadodara - 390010



