Dual Terminal Binding Posts

multicomp PRO









RoHS Compliant

Description

These dual Terminal Binding Post assemblies are designed for use in varied applications including professional and consumer audio, test and measurement, power supplies and industrial uses. Terminal spindles and mounting hardware are manufactured from high quality solid brass, nickel plated. These are fully insulated and 'touch proof' to reduce the risk of accidental electric shock in higher current applications. Available with Ø4mm cross hole and spade terminal slot.

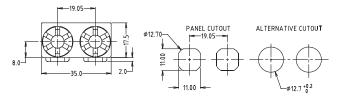
Specifications

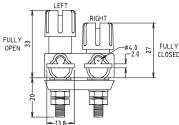
Max. Current : 30A

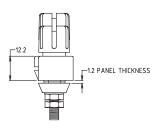
 $\begin{array}{lll} \mbox{Contact Resistance} & : \mbox{Nickel} < 30 \mbox{m} \mbox{Ω} \\ \mbox{Temperature Rating} & : -20 \mbox{$^{\circ}$C$} \mbox{ to } +80 \mbox{$^{\circ}C} \\ \mbox{Flammability} & : \mbox{Minimum UL 94HB} \\ \end{array}$

Diagrams

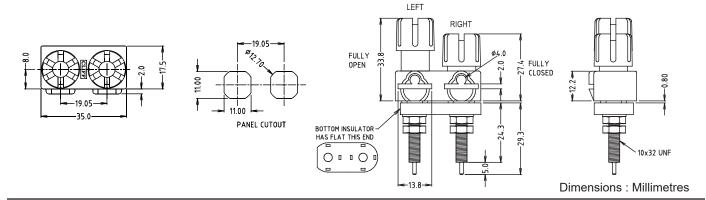
MP770669 & MP770670







MP770671 & MP770672



Newark.com/multicomp-pro Farnell.com/multicomp-pro Element14.com/multicomp-pro



Dual Terminal Binding Posts



Part Number Table

Description	Part Number
Binding Post, Dual Terminal, 30A, Red/Black	MP770669
Binding Post, Dual Terminal, 30A, Black/Red	MP770670
Binding Post, Dual Terminal, 30A, Red/Black, PCB Mount	MP770671
Binding Post, Dual Terminal, 30A, Black/Red, PCB Mount	MP770672

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