



Product Description: Pitch:7.62mm Rated

Voltage : 630V Rated Current: 12A Connection

method : Screw connection colour : customizable

Technical drawing of a multi-bay window assembly. The drawing shows a cross-section of the assembly with four window units. Dimensions and formulas are provided for the overall width and spacing between units.

Overall width formula: $7.62X(P-1) + 12.20$

Spacing between units formula: $7.62X(P-1)$

Individual unit width: 7.62

Distance from side wall to first unit: 11.07

Distance from last unit to side wall: 11.07

Overall width including side walls: $7.62X(P-1) + 22.14$

 SUPU ID

MC-PB7.62H03C-KB-0001



7.62

 Number of levels

Single layer

 Number of connections

3

☞ Connection method	Screw connection
☞ Protection Level	IP20
☞ Operating temperature range	-40~+105°C
☞ Insulation material	PA66
☞ Insulation material group	I
☞ Contact material	Copper alloy
☞ Contact plating	Sn,Plated
☞ Color	Green/Black/Blue/Grey/Orange/Red

Technical data

☞ IEC Rated Current	630V
☞ IEC Rated Voltage	12A
☞ Overvoltage category	III III II
☞ Degree of pollution	3 2 2
☞ Rated impulse voltage	6.0KV 6.0KV 6.0KV
☞ UL Rated Current	10A - 10A
☞ UL Rated Voltage	300V - 300V
☞ Conductor cross section rigid	0.2-2.5mm ²
☞ Conductor cross section flexible	0.2-2.5mm ²
☞ Conductor cross section flexible,with furrule	0.2-2.5mm ²
☞ Locking screw Specification	M3
☞ Locking screw torque	0.5N.m
☞ Stripping length	7-8mm
☞ Use group	B/C/D

Commercial data

☞ Order No

MC-PB7.62H03C-KB-0001

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