



PIERCING CONNECTOR

PCT23C 240/240 (JBC3 50-240)

B

108

A108 Piercing connector Low voltage PCT23C 240/240 (JBC3 50-240)

PRODUCT DESCRIPTION:

PC T ab(B)(C) x/y

PC = Piercing CONNECTOR

T = Tear head; B= BARE; C= series No.

a= bolt No.; b= outlet number; x= Max of main cond.; y= Max of Tap cond.

Purpose of Insulation piercin connectors(IPC) is to connect main insulated and onebare tap conductor's of section, how is written on IPC body. Type without letter B serves to connect isolated conductors, with letter B bare conductors. IPC for one tap conductor is equipped with cable termination

IPC consists from two glass-fiber reinforced plastic parts, which are fitted with two brass tinned teeth's, which are coated with UV-curing silica grease and the teeth are fitted with rubber insulation.

Full set is associated with the bolt, nut and pinch fixation segment.

The terminals marked T are equipped with tear head.

The lower part of the clamp is designed to be hold by the key 13 and the ventilation chamber, providing optimal ventilation of IPC.

PRODUCT RANGE:

PCT23C 240/240 RE/RM, isolated50-240mm²/ isolated 50-240 mm², Cu/Al.

USED MATERIALS:

UV & fire resistant PA66 , PVC , dacromet or H.D.G.(optional) finished steel, tinned brass.

VARIANTS:

The product is manufactured and supplied in modification's as is showed upwards in PRODUCT RANGE.

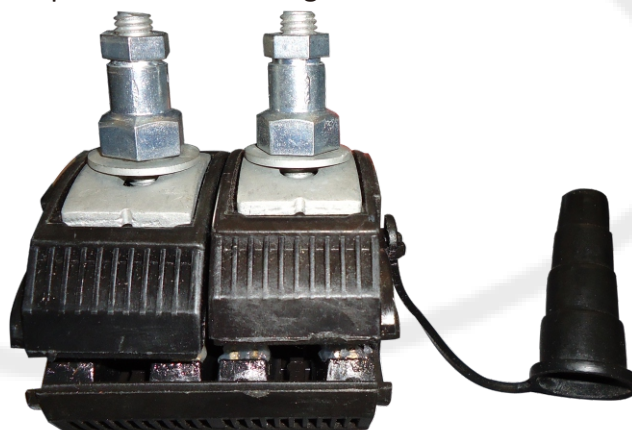
PACKING

Carton dimensions: 405x270x385

Contain:60pcs. G.W: 575 g/pc. N.W: 542 g/pc.

STORAGE AND TRANSPORT:

Product do not have any specific requirements on storage. Its is fire-resistant and it is not dangerous.

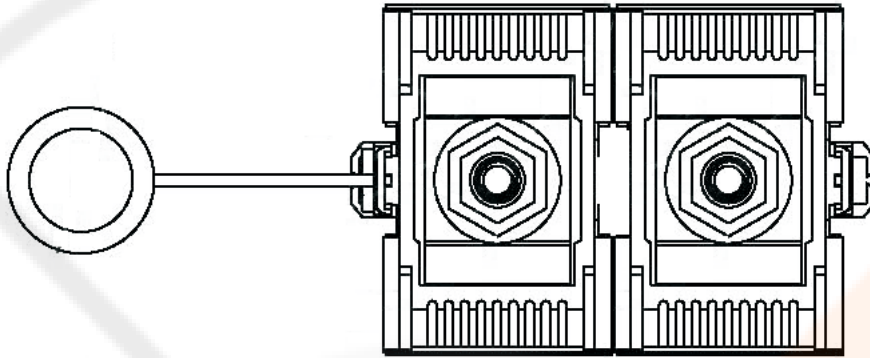


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Shear head - Zinc Alloy
Washer - H.D.G steel or DACROMET

Connecting blades - Tinned brass
Waterproof sealing - RUBBER
Lower body - PA 66
Washer - H.D.G steel or DACROMET
Bolt - H.D.G steel or DACROMET

