

Conductor network

Metallic conductor clips



Swing lid DC tape clip

Part no.	Conductor size (mm)	Weight each (kg)
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For use with bare copper

CP210-H	25 x 3	0.07
CP220-H	25 x 6	0.08

For use with bare aluminium

CP110-H	25 x 3	0.03
CP120-H	25 x 6	0.04

For use with PVC covered copper

CP215-H	25 x 3	0.08
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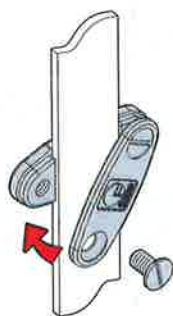
Standards

IEC/BS EN 62561-4 (CP210-H, CP110-H)

UL96 (CP2610-H, CP-220H)



- DC tape clips manufactured from high quality alloys of either copper or aluminium for excellent corrosion resistance and high pull off loads
- Fix using countersunk wood screws 1½" No. 10 or M6 (Part no. SW005 or SW105) and wall plugs (Part no. PS305)



Adjustable DC tape clip

Part no.	Conductor size (mm)	Weight each (kg)
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For use with bare copper

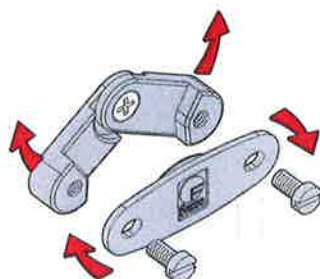
CP230-H	31 x 3 and 31 x 6	0.12
CP240-H	38 x 3, 38 x 6 and 40 x 6	0.14
CP260-H	50 x 3 and 50 x 6	0.16

- DC tape clips manufactured from high quality copper alloy for excellent corrosion resistance and high pull off loads
- Variable thicknesses of conductor are accommodated by a reversible lid
- Fix using countersunk wood screws 1½" No. 10 or M6 (Part no. SW005 or SW105) and wall plugs (Part no. PS305)

Standards

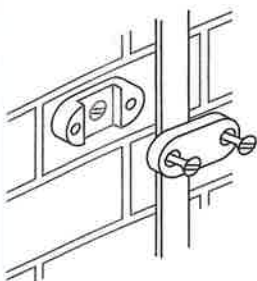
IEC/BS EN 62561-4

UL96 (CP260-H)



Conductor network

Metallic conductor clips



Standards

IEC/BS EN 62561-4 (CP115)

DC tape clip

Part no.	Conductor size (mm)	Weight each (kg)
For use with bare copper		
CP205	20 x 3	0.06
CP216	25 x 4	0.07
CP227	30 x 5	0.10
CP245	38 x 5	0.12
CP241	40 x 4	0.14
CP256	50 x 4	0.15
For use with PVC covered copper		
CP225	25 x 6	0.13
CP265	50 x 6	0.26
For use with lead covered copper		
CP305	25 x 3	0.20
For use with bare aluminium		
CP105	20 x 3	0.02
CP125	50 x 6	0.05
For use with PVC covered aluminium		
CP115	25 x 3	0.04
CP130	50 x 6	0.06

- High quality alloys of either copper or aluminium down conductor clip for securing flat tape
- Other sizes available to order
- Fix using countersunk wood screws 1½" No. 10 or M6 (Part no. SW005 or SW105) and wall plugs (Part no. PS305)