
Above Ground Telecoms Closure 2/4A

Product Images

Product Code: S83-1683



Short Description

Used to house the OH splice made from the drop wires entering the house demarcation point. Designed to accommodate 8A style and other gel filled crimps. IP54 rated. 140 x 50 x 20mm approx.

Description

The 2/4A Above Ground Closure is widely used on buildings where communication wires

and drop wires have to be joined externally.

Gel Crimps themselves offer a degree of protection against the elements but still need to be contained and this enclosure is ideal.

Designed to accommodate 8A style and other gel filled crimps

Used to house the OH splice made from the drop wires entering the house demarcation point

Used to join / junction drop wires and other communications / telephone cables

Ideal for aerial and underground use, outside plant, under eaves or on poles

Options for 1, 2 or 3 cable entry points

Complies with BT Specification LN684 Issue 3 2005.

IP54 rated.

Product dimensions - 140 x 50 x 20mm approx.

Replaces Box Connection 16A and Block Terminal 66B for housing joints in dropwire at premises

Also known as an Under Eaves Enclosure

Ref: 026014 & 005974