



## RSP Product and Services Charges with Benchmarking.

### Active Services

Item	One off Fees	Benchmark (LinX*)
RSP Handover Point Port Fee 1Gbps Copper or Fibre	£850	£850
RSP Handover Point Port Fee 10Gbps Fibre	£2000	£850+£270/month

- \*LinX benchmark taken from <https://www.linx.net/products-services/servicefees/>

### Table of Contended Local Access Products

Product	Average Min Speed	RSP Price	Benchmark Price (Quickline Lowest Home Retail*)
Superfast ftp/fwa	30 Mbps	£23.33	£32.25
Ultrafast ftp/fwa	100 Mbps	£37.99	£49.99
Gigafast ftp/fwa	1000 Mbps	Future Product	Future Product

- \*Quickline benchmark taken from <https://www.quickline.co.uk/home-connect-internet-only/#1442422913127-a2446251-9172>
- This product is available across the entire Quickline Network . Locations are available via the coverage checker and RSP handover points on request.
  - Any third party cross connect in RSP handover point (data centre or exchange) to be organised by the RSP and presented to our rack, all costs to be paid directly to the relevant party by the RSP
  - Rental is payable in advance monthly, quarterly or annually.
  - Additional charges may be raised where non standard work is required, and for some Repair activities. For work done by Quickline engineers not included in standard prices see Time Related Charges section.
  - All work must be done in compliance with specified engineering rules and health and safety standards and the operatives must have the required levels of accreditation and insurances.
  - The minimum term is 1 year from date of installation.
  - If the circuit is cancelled during this time is cancelled during this time the remaining rental charges will be raised in full.
  - Prices are fixed for the duration of the minimum term period, then changes will be subject to notification.

## Passive Services

### Passive Fibre Access (Dark Fibre)

*Note: These can be contiguous sections across Quickline networks between handover points or between an handover point and a Connectorized Block Terminal*

Item	One off Fees	Benchmark (Openreach*)
Single End Connection New Patch Panel	£150	£137
Single End Connection Existing Patch Panel	£75	£61.50

Item	Annual Fees	Benchmark (Openreach*)
PFA Per metre (or part thereof)	£0.75	£0.68

- \*Openreach benchmark taken from <https://www.openreach.co.uk/org/home/products/serviceproducts/downloads/BDUKPhase3ProductsPricing.pdf>
1. This product is only available where fibres have been installed by Quickline and part funded as part of Broadband Development UK (BDUK) Phase 3 contracts. Locations are available on request.
  2. Rental is payable in advance either quarterly or annually.
  3. Additional charges may be raised where non standard work is required, and for Repair activities. For work done by Quickline engineers not included in standard prices see Time Related Charges section.
  4. The BDUK Segments minimum term is 5 years from date of installation.
  5. If the circuit is cancelled during this time the remaining rental charges for the first 12 months will be raised in full, with 20% of the remaining rental charges thereafter
  6. Prices are fixed for the duration of the minimum term period, then changes will be subject to notification.
  7. A connection charge must be paid for each end of the segment.

### Pole Share (Quickline Poles)

*Note: use of Openreach poles would be between the RSP and Openreach direct.*

Per Pole	Annual Fees	Benchmark (Openreach*)
Multi Fibre End user attachment Inc pole top equipment and cable up the pole if required.	£15	£11.39 + £3.53 + £2.30

Single End user attachment Inc pole top equipment and cable up the pole if required.	£10	£4.87 + £3.53 + £2.30
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- \*Openreach benchmark taken from

<https://www.openreach.co.uk/orpg/home/products/pricing/loadProductPriceDetails.do?data=HVq9a8GLQXHxxeddQQNTOU54K0Q0jcp%2BntrdT9k8TPIZ6rNZujnCs99NbIKJZPD9hXYmijxH6wrCQm97GZMyQ%3D%3D>

1. This product is only available where poles have been installed by Quickline and part funded as part of Broadband Development UK (BDUK) Phase 3 contracts. Locations are available on request.
2. Rental is payable in advance either quarterly or annually.
3. All work must be done in compliance with specified engineering rules and health and safety standards and the operatives must have the required levels of accreditation and insurances.
4. Additional charges may be raised where non standard work is required, and for Repair activities. For work done by Quickline engineers not included in standard prices see Time Related Charges section.
5. The BDUK pole share minimum term is 5 years from date of installation.
6. If the circuit is cancelled during this time the remaining rental charges for the first 12 months will be raised in full, with 20% of the remaining rental charges thereafter
7. Prices are fixed for the duration of the minimum term period, then changes will be subject to notification.

## Mast Share (Quickline Wireless Masts)

*Note: use of sites not owned or controlled by Quickline would be between the RSP and the site owner.*

Device Size	Price (Per Annum)
Up to 300mm	£600
300mm to 600mm	£1200
600mm to 900mm	£2400 (Not suitable for poles)
over 900mm	N/A Too Large for structure type

*Benchmarking: This is a Quickline retail product price with many existing users on Quickline locations, these rates are much lower than those charged by the commercial operators such as Arqvia.*

1. This product is available across the entire Quickline Network . Locations are available on request.
2. Rental is payable in advance either quarterly or annually.
3. Additional charges may be raised where non standard work is required, and for Repair activities. For work done by Quickline engineers not included in standard prices see Time Related Charges section.
4. All work must be done in compliance with specified engineering rules and health and safety standards and the operatives must have the required levels of accreditation and insurances.
5. The minimum term is 1 year from date of installation.
6. If the circuit is cancelled during this time is cancelled during this time the remaining rental charges will be raised in full.

- Prices are fixed for the duration of the minimum term period, then changes will be subject to notification.

## Cabinet Space

Device Size	Price (Per Annum)	Benchmark (Openreach*)
Cabinet Rental	£2000	£2128
Power Usage per cabinet 1Amp	£600	£551

- \*Openreach benchmark taken from <https://www.openreach.co.uk/orgp/home/products/serviceproducts/downloads/BDUKPhase3ProductsPricing.pdf>
- This product is only available where cabinets have been installed by Quickline and part funded as part of Broadband Development UK (BDUK) Phase 3 contracts. Locations are available on request.
  - Rental is payable in advance either quarterly or annually.
  - Additional charges may be raised where non standard work is required, and for Repair activities. For work done by Quickline engineers not included in standard prices see Time Related Charges section.
  - The minimum term is 5 years from date of installation.
  - If the circuit is cancelled during this time the remaining rental charges for the first 12 months will be raised in full, with 20% of the remaining rental charges thereafter
  - Prices are fixed for the duration of the minimum term period, then changes will be subject to notification.

## Time Related Charges

Device Size	Price	Benchmark (Openreach*)
Hourly Rate	£60	£67.76

- \*Openreach benchmark taken from <https://www.openreach.co.uk/orgp/home/products/serviceproducts/downloads/BDUKPhase3ProductsPricing.pdf>