## KCOM wholesale KCOM Connect Fibre Business Complete Special Offer

## Offer:

• £8.50 discount Ex. VAT on Standard Monthly Rental Charges for 24 months when taking Connect Fibre Business Complete 150, Connect Fibre Business Complete 500 & Connect Fibre Business Complete 900 products

## **Offer Period**

Offer valid from: 3 April 2023 00:01 hrs Offer expires: 4 June 2023 23:59 hrs

Applicable discounts listed in Table 1

Table 1			
	Connect Fibre Complete 150	Connect Fibre Complete 500	Connect Fibre Complete 900
	Ex. VAT	Ex. VAT	Ex. VAT
Standard Monthly Rental Charge	£38.13	£46.05	£70.54
Offer Monthly Rental Charge for 24 months	£29.63	£37.55	£62.04

Terms:

- Offer applies alongside current Connect Fibre Business Complete free connection special offer that runs until 28 April 23:59, <u>found here</u>
- Offer applies to Orders for Connect Fibre Business Complete Services provided that the Order is for a new Customer (that is any Customer of the Reseller who has not previously received Services from the Reseller under the terms of the Reseller Agreement for Connect Fibre Business Complete Services).
- The Service must be delivered to a Customer at an address with a postcode in the Hull Area as defined in the Reseller Agreement for Connect Fibre Business Complete Services.
- The Offer Rental Charges set out in Table 1 are payable for 24 months from the Service Start Date; KCOM's Standard Monthly Rental Charge set out in Table 1 shall apply thereafter.
- All Charges are subject to any right KCOM may have to vary the Charges in its Reseller Agreement for Connect Fibre Business Complete Services.
- Offer subject to status and the terms of the Reseller Agreement for Connect Fibre Business Complete Services.
- Subject to fibre network availability.
- KCOM reserves the right to amend or withdraw the Offer at any stage.
- The Offer is administered by KCOM Group Limited, 37 Carr Lane, Hull HU1 3RE and these terms are governed by the laws of England and subject to the exclusive jurisdiction of the English courts.