

Delivery Challan



Bill From:
Connectivity IT Solutions Private Ltd.
Unit No. 309, Eco Star,
Vishweshwara Nagar Road, Off Aarey Road
Goregaon(E)
Mumbai, Maharashtra, India.
Zip: 400063
GST No: 27AAGCC1283L1ZG

Bill To:
RBL BANK LTD
631 3rd Block 3rd Cross, Ground Floor, 100 feet road, Near BDA complex,
Bengaluru (Bangalore) Urban,
Bengaluru - 560034
Karnataka, India
Phone: 9819402436
Email:
ST No : 29AABCT3335M1Z1

Ship To:
RBL BANK LTD
MANIPAL UNIVERSITY, Bangalore Campus, Survey No. 36
R.K.HEGDE NAGAR, CHOKANAHALLI, JAKKUR POST, BANGALORE
Bengaluru - 560064
Karnataka, India
Phone: 9819402436
Email:
GST No : 29AABCT3335M1Z1

DC No.: CSMD2021-000004
SOS No.: CS-SOS-MUM-2019-20-001173
DC Date: 16/06/2020

Buyer's Order No.: RBL/MUM/IT/1359/2019-20
Dated: 22/01/2020
Destination: Bangalore
Terms of Payment: 30 Days
Finance Name: Shrikant Pawar
Finance Email: shrikant.pawar@rblbank.com
Finance Phone: 7021097695

Dispatched Through: Reliable Logistics
Courier No:
Courier Name: Reliable Logistics
Phone: 9945184678
Name: Navneeth Manipal
Email: navaneeth.g@manipalglobal.com

SL	Product SI No	HSN Code	Description of Goods	Qty	UOM
1	FOC2408L4C0	8517	WS-C2960X-48TS-L Catalyst 2960-X 48 GigE, 4 x 1G SFP, LAN Base	1	
1.1		8544	CAB-CONSOLE-USB Console Cable 6ft with USB Type A and mini-B	1	
1.2		8517	PWR-CLP Power Retainer Clip For 3560-C, 2960-C and 2960-L Switches	1	
1.3		8544	CAB-IND-10A 10A Power cable for India	1	
Total:				4	

Remarks:

Declared Value : 73160
Company's PAN: AAGCC1283L

This is a Computer Generated Document. Seal And Signature Not Required.

Terms & Conditions:

1. Goods sold will not be taken back.
2. Warranty: standard as per the Manufacturer.
3. Value Declared only for transit purpose not included any commercial
4. All disputes subject to Bangalore Jurisdiction.



Received
Issued
30/06/2020

Manpal Global Education Services Pvt Ltd.
MANIPAL ACADEMY SCHOOL OF BANKING
Location: A New Block
MATERIAL INWARD
INWARD NO: 493, Reusable/Non Returnable
Date: 30/6/20 Time: 12:10 PM
Security Supervisor on duty: