

Reference: AKAD/PO/31

27th May 2019

Cross World Power Ltd.

Plot # 1/B, Road-90, Gulshan-2, Dhaka - 1212, Bangladesh.

Tel: +88-02-8811858 , +88-02 8816528, +88-02-9891442, FAX: +88-02-8816205

Mobile: +88-01755-514702 Email: info@cross-world.com

Md. Harunor Rashid Chief Operating Officer

Project:

Aga Khan Academy - Dhaka, Bangladesh.

Subject:

Purchase Order for Supply, Installation, Testing and Commissioning of Bus-bar Trunking (BBT)

System for Package 3a - Academy Building & Senior School

(PO#31)

With reference to your quotation received via email dated 12th May 2019 (attached herewith as Annexure A) and our subsequent meeting held on 13th May 2019 at project site office, Aga Khan Foundation (Bangladesh), hereinafter referred to as Purchaser, is pleased to place an order with your company, hereafter termed as the Contractor, for the supply, installation, testing and Commissioning of items listed in the Annexure A at the below stated terms and conditions.

Contract Price: BDT 2,600,000.00/- (Taka Two Million Six Hundred Thousand Only)

Note:

- The above quoted price is excluding VAT and including AIT. (Quoted unit rates are applicable only for the Academy Buildings and Senior School Building)
- The actual amount of AIT will be deducted from the final Invoice and copy of AIT payment will be provided to the Contractor.
- BBT equipment [EAE, Turkey] shall be delivered directly from the Cross World Warehouse.

1. Material Specifications and Details

All BBT equipment should be supplied in accordance with approved Tender Drawings provided by the Purchaser (Refer to Annexure B) and specifications & details provided by the Purchaser. (Refer to Annexure A), subjected to approval from the Engineer/Purchaser.

2. Delivery Time

The materials shall be delivered at the construction site of Aga Khan Academy, Dhaka within the 60 calendar days from the date of signing of Purchase Order and Installation, Testing and Commissioning shall be completed within 30 days from the delivery of materials. (Purchase Order shall be effective form the date of signing and valid till issuance of the performance certificate after completion of the warranty Period of one year).

3. Payment Terms

the Aga Khan Development Network

Address: House 10C (4th Floor), Roll 100, Guishin 2, Dhaka-1212, Bangladesh • Mail: P.O. Box 6025, Dhaka, Bangladesh Telephone: \$880,9606111000 • Website: www.akdn.org

100% of Materials Cost of BDT 2,400,000 shall be paid once the materials has been tested to our satisfaction and delivered at the specified time and satisfied quality.

Second payment of BDT 180,000 shall be paid after installation, testing and commissioning of the BBT system.

Final Payment of BDT 20,000.00 shall be released after completion of one-year warranty period.

The payment shall be made through bank transfer, to the Contractor's bank account, within a period of 30 (thirty) days from the date of invoice submission (In order to shorten the payment processing time, Contractor can submit invoice along with Bill of Lading (B/L Copy) along with necessary backup details such as deliver notes, inspection approvals etc., subjected to approval from the Engineer/Purchaser. The rates, once agreed, shall not be changed during the duration of the supply period.

4. Duties and Taxes

The Contractor shall be responsible for the payment of all duties and taxes, excluding VAT from the point of purchase up to the delivery point. The Purchaser is exempt from VAT and a copy of the VAT Exemption Certificate shall be provided to the Contractor for information and record.

AIT shall be paid by the Purchaser based on the final Invoice value and the same amount shall be deducted from the Contractor's payment. A copy of the original document of actual AIT payment shall be provided to the Contractor for information and records.

5. Packing & Supply

The Contractor shall be responsible for the proper packing, stacking, safe transportation and loading and unloading of all BBT Equipment's at the Construction site.

6. Installation

The Contractor shall be fully responsible for the submission of detailed shop drawings for approval prior to the production and proper installation of BBT Equipment in accordance with the drawings, specifications and full satisfaction of the Purchaser. The required site measurements to be taken by the Contractor before fabrication of any Items which are part of this purchase order and no variation will be entertained due to the site measurement/site condition. Site facilities such as temporary storage space for the materials shall be provided by the Purchaser at the site. However, Contractor is fully responsible for the delivered materials until completion of the installation and handover to the Purchaser.

The Contractor is responsible for the proper coordination with the other contractors on site during the execution period.

7. Warranty

The Contractor shall provide warranty for 12 Months from taking over Date as well as manufacturer's test certificate from the source that confirms the quality, durability and specifications of the supplied BBT. In case, any defects are discovered in the supplied materials during the delivery or installation, the Contractor shall be obliged to replace such materials in the shortest possible time, to the satisfaction of the Purchaser and at Contractor's own risk and cost.

8. Force Majeure

The terms and conditions as agreed here regarding payment and delivery dates shall only be waived in case of Force Majeure which covers war, invasion, rioting, fire, political disturbances, natural disaster or any other act that could not have been foreseen by either party.



9. Language & Law

This Purchase Order is signed in the English language and shall be governed by the Laws of Bangladesh.

10. Timing

In case, Contractor fails to deliver and install in time, the Purchaser reserves the right to cancel the Purchase Order and to purchase the same material, in part or in whole, from another Contractor, at the Contractor's risk and cost. The Contractor shall not be entitled to any payments in such case.

11. Order of Precedence

In case of any discrepancy or contradiction between the Quotation and this Purchase Order, the PO shall prevail.

12. Contractor's Bank Details:

Account Name

: Cross World Power Ltd.

Account No

: 0011-0325-001311

Bank

: National Credit and Commerce Bank Ltd

Branch

: Moghbazar Branch

Routing No

: 160274189

Details of Contact Person

Name: Md. Shamim Mir, Senior Engineer (Sales)

Contact No: +88-01755-694120

Purchaser

Aga Khan Foundation (Bangladesh)

Salimah Kassam

Chief Executive Officer

Contractor

Cross World Power Ltd.

Md. Harunor Rashid

Chief Operating Officer



Annexure-A for the Cross World Quotation [Dated 12th May'19]



Ref-CWPL/BBT-19/0027

Dated: 12/05/2019

The Chairman, Deltadesh Pvt. Ltd. House 1A, Road 79, Apt. C1, Gulshan-2, Dhaka-1212.

COMMERCIAL OFFER

Sub: Offer for Supply, Installation, Testing & Commissioning of Bus-bar trunking system for your Project.

				PART A: FOREIGN PART	
orice Total pr	Unit price	Unit	Qty.	Descriptions	L No
DT in BD	in BDT			FOREIGN CURRENCY PORTION	
.372.16 361.3	361,372.15	Lot	1	LINE 1_KXA 400A/4W/AL/IP55/RAL/1038	01)
				as per attached technical specification	
372.18 361.3	361,372.18	Lot	1	LINE 2_KXA 400A/4W/AL/IP55/RAL7038	02)
				as per attached technical specification	
.631.04 912.6	912,631.04	Lot	1	LINE 3_KXA 1250A/4W/AL/IP55/RAL/1038	03)
				as per attached technical specification	
,991.67 1,146,9	1,146,991.67	Lot		LINE 4_KXA 1600A/4W/AL/P55/RAL7038	04)
				as per attached technical specification	
BOT)= 2,782,36	ivery (in BDT)=	st of de	orks or	Total (
1 BOT)= 382,36	count (in BDT)=	cial Disc	Spe		
BDT)= 2,400,00	AIT (in BOT)=	vt.Fee 8	ted Go	Total Cost Including C&F charge, Custom Duty, All	

	PART B: LOCAL PART					
SL#	Descriptions		Unit	Unit price	Total price	
	LOCAL CURRENCY PORTION			in Taka	in Taka	
1	-Offer for installation, testing & commissioning of the above BBT	1	Job	160,000.00	160,000.00	
2	-Offer for BBT installation & hanging materials	1	Job	75,000.00	75,000.00	
3	Delivery Trasnport till at site	. 1	Jób	50,000.00	50,000.00	
*************	Total amo	unt inf Bl	OT witho	LI VAT & TAX	285,000.00	
	Special Discount (In BDT)					
	After Discount Total amount inf E	3DT inclu	iding Al	T without VAT:	200,000.00	

Please Note that the followings are not of our scope of Works:

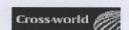
- Any Civil & Structural work
 Any Cable/ClU Bar
 Bridge with Canopy.
 Without VAT

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Terms & Conditions:

- 01) Validity : Our offer will remain valid for a period of 30 days from the date of this offer.
- All the busducts are subject to our factory standard routine electrical tests before delivery.
- 03) Port of Delivery: Chittagong, Bangladesh.
- 04) Packing: Export Standard Sea Worthy Packing.
- 05) Country of Origin: EAE, Turkey
- 06) Shipment : Foreign portions:
 - Within 6-8 weeks ex-works after receipt of confirmed Letter of Credit by our principal.
- 07) Payment : Foreign portions :
 - 100% By irrevocable & confirmed letter of credit or Central Bank regulation is to be opened in favor of our principal.
- 08) Payment : Local portions
 - 50% as an advance remaining 50% at time of taking delivery.
- 09) Delivery Time : Local portions:
 - Within 30 days after work order.
- 10) Shipment: From Istanbul Sea Port, Turkey.
- 11) Warrantee: We warrantee the goods of our supply against any defects in materials & workmanship during manufacturing for a period of 18 months from the date of supply & 1 year from the date of commissioning which occurs earlier subject to non-repairing/disman-tling
 - equipment without our prior permission.
- 12) After-sales
 - Our trained and skilled Engineers & technicians will be available within shortest period of time. All spares parts are available ready stock from our store located service
 - at Plot 1/8, R-90 Gulshan-2, Dhaka.

Thanking you.

Yours very truly, Cross World Power Ltd.

Engr. Md. Shamim Mir Sr. Engineer, sales

Cross World Power Ltd. Cell: 01755894120

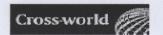
Engr. Md. Harunor Rashid Chief Operating Officer Cross World Power Ltd. Cell: 01755514702

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	AGA KHAN ACADEMY_18.12		
	LINE 1_KXA 400A/4W/AL/IP55/RAL7038		
3064816	KXA 04504-B-B11-400 A-BOLT-ON-FEEDER BOX-4W	1.00	ADT
3064237	KXA 04504-P-X-400 A-PLUG-IN-SPECIAL LENGTH-4W	1340	V
	(X=2680, Quantity=5)		t
3064190	KXA 04504-B-DDT-400 A-BOLT-ON-VERTICAL EXPANSION-4W	3.00	AD.
3066129	KX-04A/05C-END CLOSER-4W-4.5W-5W (6*25)	1.00	AD
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	2.00	AD
	(Equipped with ABB MCCB, XT1N 160, TMD, In=160A_1SDA067418R1)		
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	2.00	AD.
	(Equipped with ABB MCCB, XT1N 160, TMD, In=125A_1SDA067417R1)		
	LINE 2_KXA 400A/4W/AL/IP55/RAL/7038		
3064816	KXA 04504-B-811-400 A-BOLT-ON-FEEDER BOX-4W	1.00	AD'
3064237	KXA 04504-P-X-400 A-PLUG-IN-SPECIAL LENGTH-4W	13.40	M
	(X=2680, Quantity=5)		
3064190	KXA 04504-8-DDT-400 A-BOLT-ON-VERTICAL EXPANSION-4W	3.00	AD
3066129	KX-04A/05C-END CLOSER-4W-4.5W-5W (6*25)	1.00	AD
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	2.00	AD
	(Equipped with ABB MCCB, XT1N 160, TMD, In=160A_1SDA067418R1)		
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	2.00	AD
	(Equipped with ABB MCCB, XT1N 160, TMD, In=125A_1SDA067417R1)		
	LINE 3_KXA 1250A/4W/AL/IP55/RAL7038		
3015588	KXA 12504-B-B11-1250 A-BOLT-ON-FEEDER BOX-4W	1.00	AD
3011652	KXA 12504-P-X-1250 A-PLUG-IN-SPECIAL LENGTH-4W	13.60	V
	(X=2720, Quantity=5)		
3013740	KXA 12504-B-DDT-1250 A-BOLT-ON-VERTICAL EXPANSION-4W	4.00	AD
3011649	KXA 12504-B-X-1250 A-BOLT-ON-SPECIAL LENGTH-4W	3.00	M
	(X=1500, Quantity=2)		
3016702	KX-12A/16C-END CLOSER-4W-4.5W-5W (6*110)	1.00	AD
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	1.00	AD
	(Equipped with ABB MCCB, XT1N 160, TMD, In=40A_1SDA067412R1)		1
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	2.00	AD
	(Equipped with ABB MCCB, XT1N 160, TMD, In=100A_1SDA067416R1)		1
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	1.00	AD.
	(Equipped with ABB MCCB, XT1N 160, TMD, In=160A_1SDA067418R1)		†
3016538	KXB 8051-800 A-BOLT-ON-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	1.00	AD
	(Equipped with ABB 1SDA060216R1 T6S 800, TMA, 3P, 50kA In=800A MCCB)		
	LINE 4 KXA 1600A/4W/AL/IP55/RAL7038		
3015594	KXA 17504-B-B11-1600 A-BOLT-ON-FEEDER BOX-4W	1.00	AD.
3011664	KXA 17504-P-X-1600 A-PLUG-IN-SPECIAL LENGTH-4W	13.60	M
	(X=2720, Quantity=5)		

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ANNEXURE-A



201122	KXA 17504-B-DDT-1600 A-BOLT-ON-VERTICAL EXPANSION-4W	3.00	ADT
JU11661	KXA 17504-B-X-1600 A-BOLT-ON-SPECIAL LENGTH-4W		2
	(X=1500, Quantity=2)	3.00	М
3016705	KX-17A-END CLOSER-4W-4.5W-5W (6*160)		
3016508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W	1.00	
	(Equipped with ABB MCCB, XT1N 160, TMD, In=32A_1SDA067411R1)	1.00	ADT
3015508	KXP 1651-160 A-PLUG-IN-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W		
	(Equipped with ABB MCCB, XT1N 160, TMD, In=40A_1SDA067412R1)	3.00	ADT
3015540	KXB 1051-1000 A-BOLT-ON-TAP-OFF BOX-EMPTY-3P-SUITABLE FOR MCCB-5W		
	(Equipped with ABB MCCB, T7S 1000, PR231/P-LS/I, In=1000A_1SDA062738R1)	1.00	ADT

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ANNEXURE-A



Materials Requisition Date 23/12/2018 BOQ for 88T Installation & Commissioning Materials BBT Hanging Materials [Hanger, Fixing Bracket etc] BBT Type, Model , Ratings 1250A, 1600A, 400A Riser BBT MS Angle Royal Bolt Consumable Items for BBT Installation Cutting Disc Cutting Disc Dial 12" or 14" Nos Drill Bit (Iron) Paint Color Red Oxide Thinner ROQ 1800 for 88T Installation 8 Commissioning Materials Materials Requisition 8 Commissioning Materials BOQ for 88T Installation 8 Commissioning Materials Dem MS Installation Specific Norm Nos Drill Bit (Iron) Size-Ø 18 mm Iron Drill bit Nos Gallon Red Oxide Thinner		Project Name						
BBT Hanging Materials (Hanger, Fixing Bracket etc.) BBT Type, Model , Ratings Name Of the Items Technical Description UOM MS Nut Bolt (Galvanized) with washer BBT MS Angle Royal Bolt Consumable Items for BBT Installation Cutting Disc Cutting Disc Cutting Disc Dia 12" or 14" Nos Drill Bit (Hammer) Drill Bit (Iron) Drill Bit (Iron) Drill Bit (Iron) Size-Ø 08 mm Iron Drill bit Nos Drill Bit (Iron) Drill Bit (Iron) Drill Bit (Iron) Size-Ø 13 mm Iron Drill bit Nos Paint Calor Red Oxide Thinner BOQ for BBT Installation & Commissioning Materials Technical Description UOM Technical Description UoM Technical Description Techn	. Ltd.							
BBT Hanging Materials (Hanger, Fixing Bracket etc) BBT Type, Model , Ratings 1250A, 1600A, 400A Riser BBT MS Angle MS Nut Bolt (Galvanized) with washer MS Angle			Materials Requisition By	23/12/2018	Materials Requisition Date			
BBT Type, Model , Ratings 1250A, 1600A, 400A Riser BBT MS Nut Bolt (Galvanized) with washer MS Nut Bolt (Galvanized) with washer MS Angle Size - 2 "X2" X5 mm Royal Bolt Consumable Items for BBT Installation Cutting Disc Drill Bit (Incon) Drill Bit (Iron) Drill Bit (Iron) Size - Ø 14 mm Hammer Drill Bit Nos Drill Bit (Iron) Drill Bit (Iron) Size - Ø 13 mm Iron Drill bit Nos Drill Bit (Iron) Paint Color Red Oxide Red Oxide Red Oxide Thinner MS Nut Bolt (Galvanized) with washer Ø 10 mm MS nut with plain & Spring washer , Length -50mm Nos Dit 12" or 14" Nos Dia 12" or 14" Nos Drill Bit (Iron) Size - Ø 14 mm Hammer Drill Bit Nos Drill Bit (Iron) Drill Bit (Iron) Size - Ø 11 mm Iron Drill bit Nos Drill Bit (Iron) Faint Color Red Oxide Thinner		•	BOQ for BBT Installation & Commissioning Materials					
MS Nut Bolt (Galvanized) with washer Ø 10 mm MS nut with plain & Spring washer , Length -50mm Nos			CONTRACTOR	er, Fixing Bracket etc)	BBT Hanging Materials (Hange			
MS Angle	Total Qty	UOM	Technical Description	Name Of the İtems	BBT Type, Model , Ratings			
Royal Bolt Ø 12 mm, Length 2" Nos	144	Nos	Ø 10 mm MS nut with plain & Spring washer , Length -50mm	MS Nut Bolt (Galvanized) with washer	1250A, 1600A, 400A Riser			
Cutting Disc Dia 12" or 14" Nos	162	Rft.	Size - 2 " X 2" X 5 mm	MS Angle	BBT			
Cutting Disc Dia 12" or 14" Nos	216	Nos	Ø 12 mm, Length 2*	Royal Bolt				
Cutting Disc	***************************************			tallation	Consumable Items for BBT ins			
Drill Bit (Hammer) Size- Ø 14 mm Hammer Drill Bit Nos	3	Nos	Dia 12" or 14"	Cutting Disc	BBT Installation Consumable Items for Tools			
Drill Bit (Iron) Size- Ø 08 mm iron Drill bit Nos	30	Nos	0/a 4"	Cutting Disc				
BBT Installation Consumable Items for Tools Items for Tools Drill Bit (Iron) Size-Ø 11 mm iron Drill bit Nos	8	Nos	Size- Ø 14 mm Hammer Drill Bit	Drill Bit (Hammer)				
Items for Tools Drill Bit (Iron) Size-Ø13 mm Iron Drill bit Nos	6	Nos	Size- Ø 08 mm Iron Drill bit	Drill Bit (Iron)				
Drill Bit (Iron) Size-Ø 13 mm (ron Drill bit Nos	10	Nos	Size- Ø 11 mm iron Drill bit	Drill Bit (Iron)				
Paint Color Ught Gray color Gallon Red Oxide @ Gallon Thinner Gallon	10	Nos	Size- Ø 13 mm fron Driff bit	Drill Bit (Iron)				
Thinner Gallon	3	Gallon	Light Gray color	Paint Color				
	3	Gallon	@	Red Oxide				
20.00	2	Gallon		Thinner				
Lawr turns 1966 5.	2	Nos	Size 2"	Paint Brush				
Paint Brush Size 4° Nos	2	Nos	Size 4*	Paint Brush				
Transportation Loading-Unloading, Labour (Upto Road-79, House-1A. Apt-1C, Guishan-2, Dhaka) Job	1	Job	House-1A. Apt-1C, Guishan-2, Dhaka)	Loading-Unicading, Labour (Upto Road-79	Transportation			

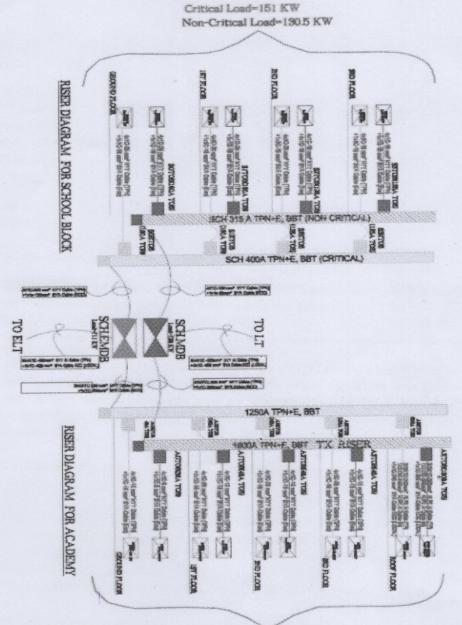
Plot 1/B, Road 90, Guishen - 2, Dhake 1212, Bangladesh | p: (880 2) 5881 1858, 989 1442 | f:(880 2) 5881 5160 | e. info@cross-world.com

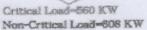






Annexure-B Tender Drawings











O C

	Product Name	Product Code	MOU	Order
1 KX-04A				
L	\/OEC END CLOSED 4\M 4 E\M E\M (6*2□	3066129	Pcs.□	Qty. 1.00
1 7 1KV 04/	V05C-END CLOSER-4W-4.5W-5W (6*2□ V05C-END CLOSER-4W-4.5W-5W (6*2□	3066129	Pcs.□	1.00
	V16C-END CLOSER□	3016702	Pcs.□	1.00
	A-END CLOSER-4W-4.5W-5W	3016705	Pcs.□	1.00
	504-B-B11-400 A-BOLT-ON-FEEDER	3064816	Pcs.□	1.00
	504-B-B11-400 A-BOLT-ON-FEEDER	3064204	Pcs.□	1.00
	504-B-DDT-400 A-BOLT-ON-VERTICA	3064190	Pcs.□	3.00
	504-B-DDT-400 A-BOLT-ON-VERTICA	3064190	Pcs.□	3.00
	504-B-X-400 A-Bolt-On-Special L□	3064234-0.4	Meter□	1.32
10 KXA 04	504-B-X-400 A-Bolt-On-Special L□	3064234-0.4	Meter□	1.32
11 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L	3064237-2.22	Meter□	2.22
12 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L□	3064237-2.22□	Meter□	2.22
13 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L	3064237-2.70	Meter□	8.10
14 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L□	3064237-2.06	Meter□	2.06
15 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L□	3064237-2.70	Meter□	8.10
16 KXA 04	504-P-X-400 A-PLUG-IN-SPECIAL L□	3064237-2.06	Meter□	2.06
17 KXA 12	504-B-B11-1250 A-BOLT-ON-FEEDER	3013908	Pcs.□	1.00
18 KXA 12	504-B-DDT-1250 A-BOLT-ON-VERTIC□	3013740	Pcs.□	3.00
19 KXA 12	2504-B-X-1250 A-BOLT-ON-SPECIAL□	3011649-1.3	Meter□	1.32
20 KXA 12	2504-B-X-1250 A-BOLT-ON-SPECIAL□	3011649-2.0	Meter□	2.00
21 KXA 12	2504-P-X-1250 A-PLUG-IN-SPECIAL□	3011652-1.00	Meter□	1.00
22 KXA 12	2504-P-X-1250 A-PLUG-IN-SPECIAL□	3011652-2.70	Meter□	2.70
	504-P-X-1250 A-PLUG-IN-SPECIAL□	3011652-2.70□	Meter□	2.70
24 KXA 12	504-P-X-1250 A-PLUG-IN-SPECIAL	3011652-2.70□	Meter□	2.70
25 KXA 12	2504-P-X-1250 A-PLUG-IN-SPECIAL□	3011652-2.06	Meter□	2.06
26 KXA 17	'504-B-B11-1600 A-BOLT-ON-FEEDER□	3013914	Pcs.□	1.00
27 KXA 17	'504-B-DDT-1600 A-BOLT-ON-VERTIC□	3013746	Pcs.□	3.00
28 KXA 17	′504-B-X-1600 A-BOLT-ON-SPECIAL□	3011661-0.4	Meter□	1.32
29 KXA 17	7504-B-X-1600 A-BOLT-ON-SPECIAL□	3011661-2.0	Meter□	2.00
30 KXA 17	7504-P-X-1600 A-PLUG-IN-SPECIAL□	3011664-1.00	Meter□	1.00
31 KXA 17	′504-P-X-1600 A-PLUG-IN-SPECIAL□	3011664-2.06	Meter□	2.06
32 KXA 17	'504-P-X-1600 A-PLUG-IN-SPECIAL□	3011664-2.70	Meter□	5.40
	504-P-X-1600 A-PLUG-IN-SPECIAL□	3011664-2.70□	Meter□	2.70
	51-160 A-PLUG-IN-TAP-OFF BOX-EM With 1000A ABB MCC	3016540	Pcs.□	1.00
	51-160 A-PLUG-IN-TAP-OFF BOX-EM With 800A ABB MCC	3016538	Pcs.□	1.00
	551-160 A-PLUG-IN-TAP-OFF BOX-EM With 40A ABB MCC	3016508	Pcs.□	1.00
	651-160 A-PLUG-IN-TAP-OFF BOX-EM With 160A ABB MCC	3016508	Pcs.□	1.00
	651-160 A-PLUG-IN-TAP-OFF BOX-EM With 40A ABB MCC	3016508	Pcs.□	3.00
-	S51-160 A-PLUG-IN-TAP-OFF BOX-EM With 160A ABB MCC□	3016508	Pcs.□	2.00
40 KXP 16	551-160 A-PLUG-IN-TAP-OFF BOX-EM With 32A ABB MCC	3016508 3016508	Pcs.□	1.00
		ERLITABLIS	Pcs.□	2.00
41 KXP 16	S51-160 A-PLUG-IN-TAP-OFF BOX-EM With 125A ABB MCC		+	
41 KXP 16 42 KXP 16	551-160 A-PLUG-IN-TAP-OFF BOX-EM WITH 125A ABB MCC 551-160 A-PLUG-IN-TAP-OFF BOX-EM WITH 160A ABB MCC 551-160 A-PLUG-IN-TAP-OFF BOX-EM WITH 125A ABB MCC	3016508 3016508	Pcs.□	2.00