

A

B


C

D

E

F

Functional Description	Ordering Code	Description	Qty A Side	Qty B Side
3 poles MCCB Puggable type 36kA IEC 60947-2 Supplied with Auxiliary contact	1SDA068125R1	XT4N 160 Ekip LS/I In=160A 3p F F	1	1
	1SDA066446R1	Auxiliary Contacts -AUX Cabled Version AUX-C 1Q+1SY 24V DC	1	1
	1SDA068192R1	Fixed part of plug-in (P) Kit P PF EF 3 poles	1	1
	1SDA066280R1	Conversion Kit of the circuit-breaker from fixed into moving part of plug-in 3 poles	1	1
Main Metering	2CSG204471R4051	M4M 20 Ethernet	1	1
S 200 MCBs 10kA IEC/EN 60898-1 and IEC/EN 60947-2 Supplied with auxiliary contact for ON/OFF	2CCS573001R0204	S403M-C20 Miniature Circuit Breaker	12	12
	2CCS500900R0081	Leftside Mounted Auxiliary switch HK40011-L	6	6
	2CCS500900R0214	Rightside Mounted Auxiliary switch HK40011-R	6	6
Smisssline busbar type tested to EN/IEC 61439-2 Pluggable busbar system Load-free devices and components can be added.	2CCG000164R0001	Direct Feed 3LN 48 PLE left	1	
	2CCG000166R0001	Direct Feed 3LN 48 PLE right		1
	2CCF002762R0001	electrically protected covering of main and auxiliary busbars.(4mod. 5pcs/pack)	1	1
Branch Monitoring system managed by connected devices to support energy and asset management in electrical distribution.	2CSG225815R1101	CTPROXT250	7	7
	2CCG000242R0001	SCU100 Control Unit	1	1
	2CCG000243R0001	INS105 Flat cable 5m	4	4
	2CCG000244R0001	INS135 Connector set (35pcs)	3	3
	2CCG000245R0001	DM11 Digital Input Module	4	1
	2CCA880101R0001	CMS-101PS 40 A Solid-core sensors 18 mm for pro M & SMISSLINE installation devices with twin terminals	36	36
Fuse	2CSM200923R1801	E 91/32	11	11
SPD with SCPD	2CTB803973R1600	OVR T2-T3 3N 20-275 P TS QS	1	1
	2CSM277572R1801	E 91/125	4	4

3			RK		Dwg. Title	Dwg No.	Division	Date	26/05/202x	Lead Consultant	Consultant	Client	
2			RK		Bill of Material RPP		ELSB	Drafter			Project		
1			RK			Dwg No.	Page	Designer	RK				
Rev	Modification	Date	Name				01/01	Approval	RK				