



FAN 2		FAN 3	
CU 0	CU 1	CU 2	CU 3
FAN 4		FAN 5	
ACOM 0	ACOM 1	MUCO 0	BAT 0

BREAKER INSTRUCTION		
BREAKER	AMPERE	UNITS
BR 01	16 A	CU 0; CU 1
BR 02	16 A	CU 2; CU 3
BR 03	4 A	ACOM; MUCO; ACT P; SMOKE
BR 04	10 A	FAN 0 ..... 5
BR 05	4 A	CORE 0; CORE 1
BR 06	4 A	CORE 2; CORE 3
BR 07	4 A	
BR 08	4 A	LE 0 ..... 1
BR 09	50 A	SERVICE 2 RACK/SHELTER
BR 10	50 A	BAT 1

To deenergize AC:  
Switch OFF both breakers 1 (BR 1) & BR 12.

To deenergize Aerial Unit:  
1) Switch OFF BATT BR 7 & BATT 11 BR 70  
2) deenergize DC circuit  
3) Switch OFF both breakers 1 (BR 1) & BR 12  
4) deenergize DC output

PRODUCT COMPLIES WITH WATER INGRESS REQUIREMENTS OF IP55 AND NEMA TYPE 3 - RAIN TIGHT FOR DETAILS SEE MANUAL

CS0204-A200-C109

SIEMENS

FCC ID: NE3PCS009

UL LISTED I.T.E. E185308

UL

A 413/12.0 SR 12V/12.0 Ah C10 07 1 94560 00

dryfit A 400

Sonnenschein

Pb

33 7 94560 00

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Multiple QR codes and small labels for tracking and identification.