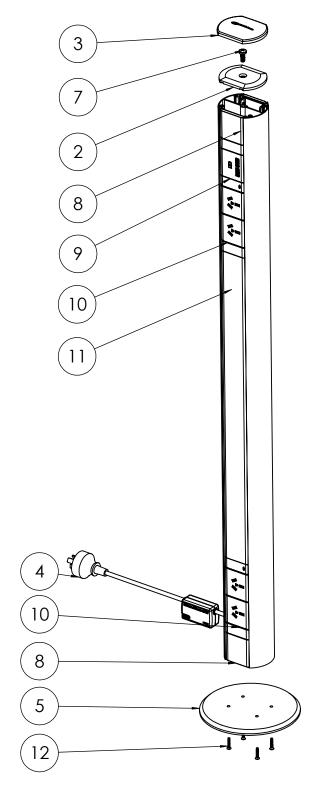


	REVISION HISTORY	DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED: DIMPNSIONS ARE IN MILLIMFTERS			DO NOT SCALE DRAWING	REVISION	1	
DATE	MODIFICATIONS	TOLERANCES						
2/9/14	ISSUED FOR MANUFACTURING	0.00 ± 0.00 ANGULAR ± 0.05* 0.0 ± 0.11 0.0 ± 0.15 DIMHIGORY IN AN OBROUND ARE CRITICAL & MUST BE CHECKED THE MATERIAL CONTAINED HEREIN IS THE SOLE PROPERTY OF CMS ELECTRACOM. ANY UNAUTHORIZED REPRODUCTIONS, MODIFICATIONS AND / OR DISTRIBUTION IS STRICTLY PROHIBITED.		CMS Electracom				
				TITLE:	CPT2 with 8 x power & 2 x dual USB charging provisions			
		NAME	DATE		2 x audi usb charging provisi	ons		
	LUC	LUCKY	2/9/14					
		MATERIAL:	X	DWG NO.	LU7146	CHECKED BY		
		FINISH: X FILE ON SHARED\CAD: H:\Melboure\CAD\Current Production Drawings FILE ON NAS: Z:\Work files\Power poles		DADTNO		CUSTOMED ADDDOMAL		
				PART NO.	Χ	CUSTOMER APPROVAL	A4	
				SCALE	NTS	SHEET 1 OF 2		



ITEM NO.						
1	1 PD pole					
2	LU5519 PD pole cap	1				
3	LU5633 top cover cap WT	1				
4	2.0m thermal overload lead with 3 pin plug	1				
5	LU6641_V1_PD pole floorbase	1				
6	6 Heyco SR 6N 3-4					
7	7 M6 x 16 pan head machine screw					
8	8 SW18CWT					
9	9 SW18CUAWT					
10	10 SW1802WT					
11	93924-557.5mm	2				
12 6G x 3/4" blind CSK screw						

	REVISION HISTORY DATE MODIFICATIONS 2/9/14 ISSUED FOR MANUFACTURING		DO NOT SCALE DRAWNING UNESS OHERWISE SPECIFIED: DIMENSIONS ARE MI MELLIMETES TOLERANCES 0.00 1 0.02 ANGULAR 1 0.5* 0 1 0.5 DIMENSIONS IN AN OBROLIND ARE CRITICAL & MUST BE CHECKED			DO NOT SCALE DRAWING	REVISION	1
					CMS Electracom			
			THE MATERIAL CONTAINED HEREIN IS THE SOLE PROPERTY OF CMS ELECTRACOM. ANY UNAUTHORIZED REPRODUCTIONS, MODIFICATIONS AND / OR DISTRIBUTION IS STRICTLY PROHIBITED.		CPT2 with 8 x power & 2 x dual USB charging provisions			
ŀ			NAME	DATE		2 x auai usb charging provisions		
			LUCKY	2/9/14				
			FINISH: X FILE ON SHARED\CAD: H:\Melbourne\CAD\Current Production Drawings		DWG NO.	I U7146	HECKED BY	
					PART NO.	207 1 10	JSTOMER APPROVAL	A4
	FILE ON NAS:		FILE ON NAS: Z:\Work files\Po\	wer poles	SCALE	NTS SH	EET 2 OF 2	