

Technical drawing of a lamp post assembly. The drawing includes the following dimensions and callouts:

- Top Callout (1):** Points to the circular lamp head.
- Top Dimension:** $\phi 500$ (Diameter of the lamp head).
- Height Dimension:** 1800 (Total height from the base to the top of the lamp head).
- Bottom Callout (2):** Points to the vertical support pole.
- Bottom Callout (3):** Points to the conical base structure.
- Bottom Callout (4):** Points to the horizontal arm.
- Bottom Callout (5):** Points to the circular light fixture on the arm.
- Bottom Callout (6):** Points to the mounting bracket on the arm.
- Bottom Dimensions:**
 - $\phi 220$ (Diameter of the base).
 - 500 (Distance from the base to the light fixture).
 - 2000 (Total length of the horizontal arm).
 - 1500 (Distance from the light fixture to the end of the arm).

					Dpal 017000000211 WHITE GLOBE 017000000243 CHROME 017000000244 COPPER		
6	電源プラグ	EM-PE	1				
5	コード	EM-CFF	1				
4	フットスイッチ		1	WH5709KBP			
3	アーム	カーボンファイバー	1				
2	スタンド	鉄	1				
1	シェード	ポリカーボネイト	1		作成日	2021.07.01	 林物産
部番	部品名	材質	数	備考			