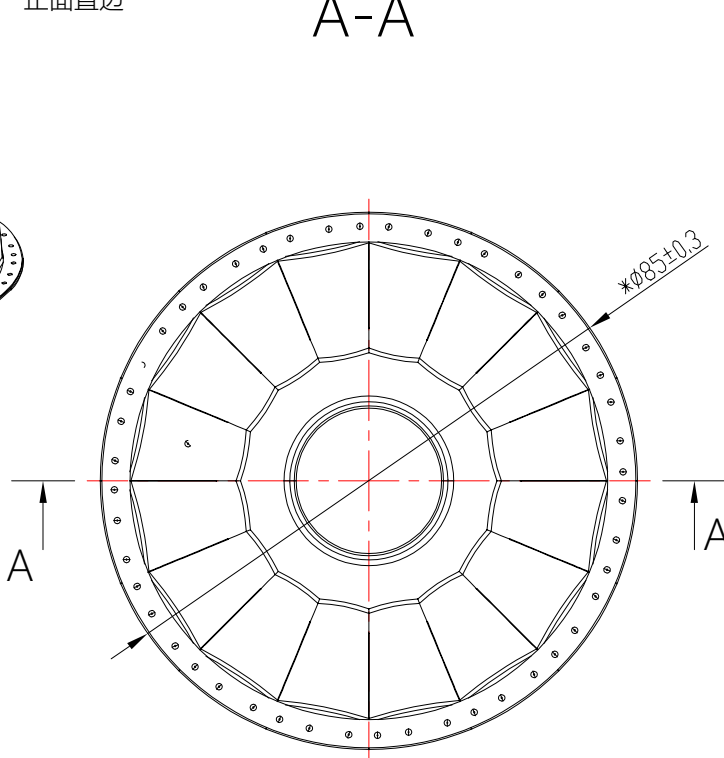


Letter	Percentage
A	~32%
B	~28%
C	~25%
D	~22%
E	~18%
F	~15%
G	~12%
H	~10%
I	~8%



OPTICAL ASSEMBLY DIAGRAM

Diagram illustrating the optical assembly of the luminaire, showing the lens, holder, and COB LED components.

Key dimensions and components labeled:

- Top Lens Diameter: $\varnothing 85$
- Total Height: 54.5
- Mounting Bracket Height: 5.2
- Holder Component: HOLDER
- Light Source: COB LED
- Top Lens Label: GJ85B-Ø23

PRODUCT BOM				
NO.	PRODUCT NAME	PRODUCT CODE	QUANTITY	MATERIAL/FINISH
①	3-2925-A	94.03.2925.000	1	T=0.4mm Miro 98A×20
②	3寸85铝环-内径 75.6H0.4	97.77.432.00	1	T=0.4mm 1060AL H24/