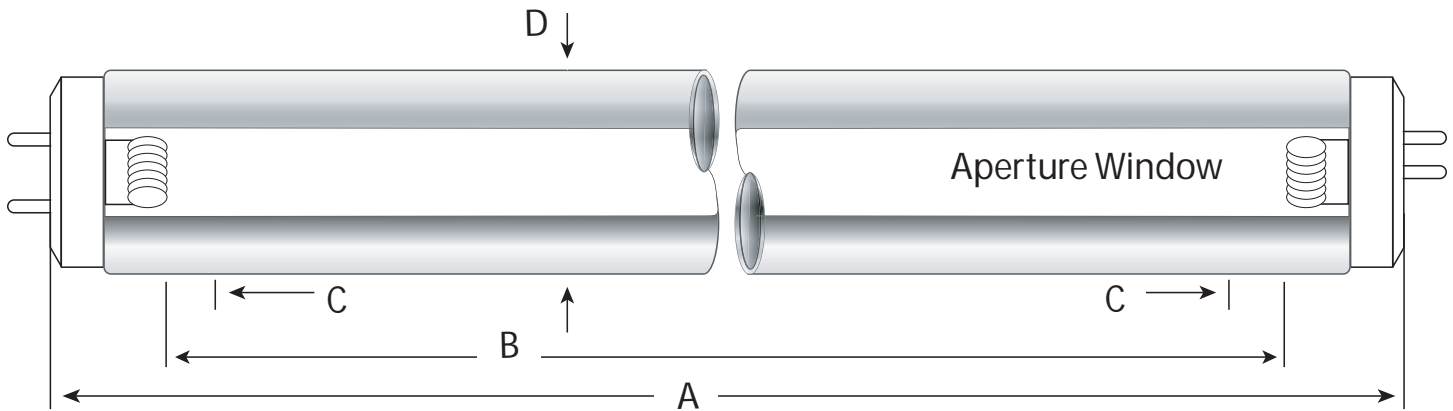


Aperture Design Configuration Drawing

Typical Design Configuration



- A = Base Face To Base Face Length
- B = Arc Length
- C = Length allowance for sputter and ageing
- D = Glass tube outside diameter

Effective Light Length (also called useful light length) is defined as "Arc Length" (B) minus "Length allowance for sputter and ageing"

