



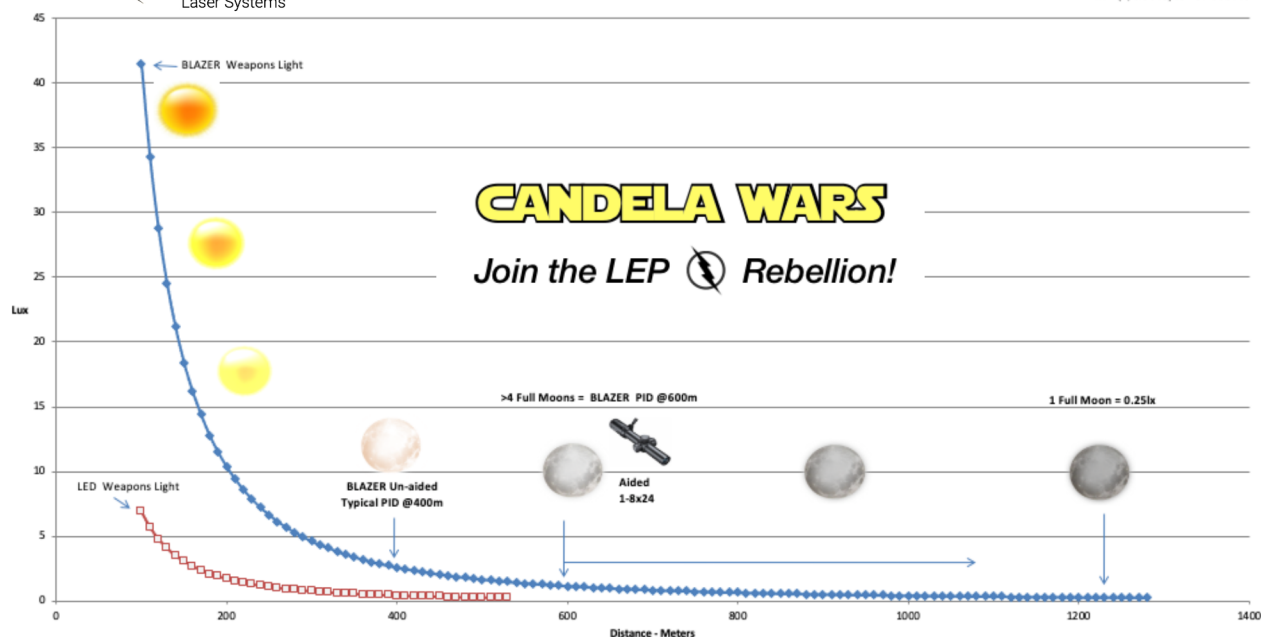
LEP BLAZER Weapons Light

Max throw distance vs. ANSI/FL-1 Standard: 1288m

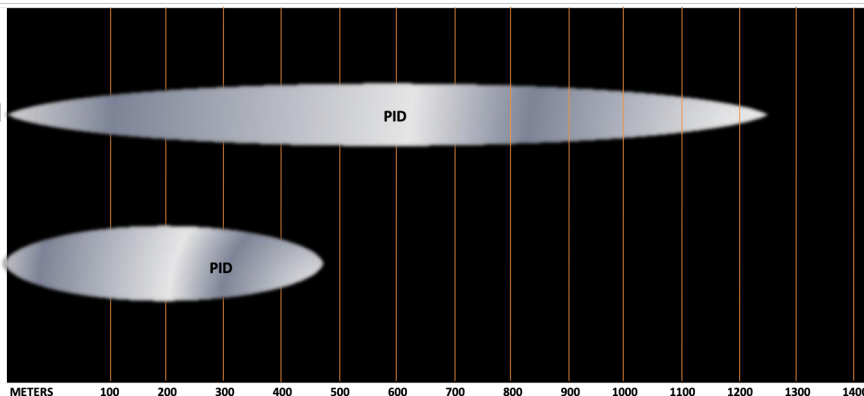
Candela to lux calculation with distance in meters

$$E_{v(lx)} = I_{v(cd)} / (d_{(m)})^2$$

$$1 \text{ m} = (1/0.3048) \text{ ft} = 3.28084 \text{ ft}$$



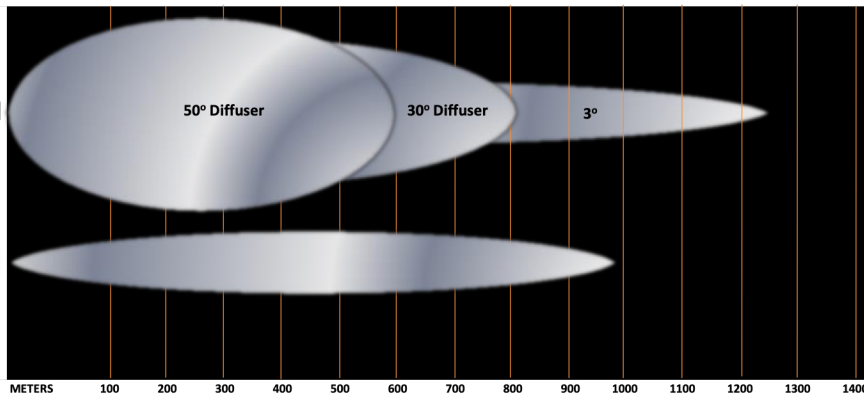
BLAZER



When PID matter!

The BLAZER is the worlds 1st LEP weapons light with a CLASS-1 FDA rating and the 1st weapons light which can provide PID >400 meters.

BLAZER



The BLAZERs Patent Pending Diffuser System provides the user with CQB capabilities with a simple thread on swappable diffuser ring.

