

TORBEN

Bullet Flood Light

A die-cast aluminum bullet flood for landscape, façade, flagpole, and accent lighting. Three housing sizes span 12W to 60W, each with field-selectable wattage and CCT. Four beam angles are available, including a 110° wide flood, with an integral photocontrol. IP65 rated for interior and exterior applications.

- Five housings — 12W to 60W, each field-selectable
- Field-selectable CCT — 3000K / 4000K / 5000K
- Integral photocontrol
- Four beam angles — 22°, 35°, 57° and 110°
- Unique modular design
- 100–277V universal voltage
- Excellent thermal management for a long life
- IP65 rated for both outdoor and indoor use
- ½" NPT threaded arm with locking swivel
- 50,000-hour average lifespan



Intertek



ETL

IP65

LUMEN OUTPUT	900 – 7,800 lm
EFFICACY	120 – 175 lm/W
COLOR TEMP / CCT	3CCT (3000/4000/5000K)
CRI	Ra 70
BEAM ANGLE	22° · 35° · 57° · 110°
WATTAGE	W12: 12/6W · W28: 28/20/12W · W40: 40/30/20W · W50: 50/35/25W · W60: 60/45/30W
VOLTAGE	100–277V AC

OPERATING TEMP	–31°F to +113°F
IP / IMPACT	IP65
MATERIAL	Die-cast aluminum
MOUNTING	½" NPT threaded arm with locking swivel
DIMENSIONS	Ø3.54–5.63" × 5.43–7.01" H × 4.72–6.69" D (by housing)
LIFETIME	50,000 hrs
WARRANTY	5-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

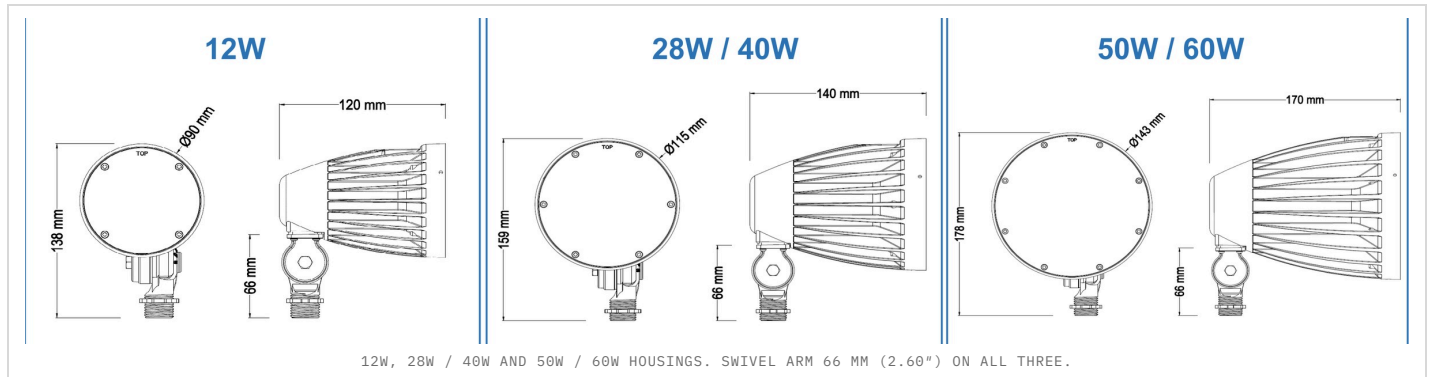
MODEL	WATTAGE	VOLTAGE	CCT	BEAM	FINISH
TORBEN	W12 12/6W W28 28/20/12W W40 40/30/20W W50 50/35/25W W60 60/45/30W	U 100-277V	3CCT (3000/4000/5000K)	22 22° 35 35° 57 57° 110 110°	BZ Bronze (standard)

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	BEAM	FINISH
TORBEN	W40	U	3CCT	35	BZ

DIMENSIONS

MODEL	WIDTH (Ø)	HEIGHT	DEPTH
TORBEN-W12	3.54" (90 mm)	5.43" (138 mm)	4.72" (120 mm)
TORBEN-W28/W40	4.53" (115 mm)	6.26" (159 mm)	5.51" (140 mm)
TORBEN-W50/W60	5.63" (143 mm)	7.01" (178 mm)	6.69" (170 mm)



PERFORMANCE DATA

OUTPUT BY HOUSING

HOUSING	WATTAGE (SELECTABLE)	LUMEN RANGE	EFFICACY RANGE
W12	12 / 6W	900 - 1,500 lm	125 - 165 lm/W
W28	28 / 20 / 12W	2,100 - 3,780 lm	135 - 175 lm/W
W40	40 / 30 / 20W	3,200 - 4,800 lm	120 - 160 lm/W
W50	50 / 35 / 25W	4,125 - 6,250 lm	125 - 165 lm/W
W60	60 / 45 / 30W	5,100 - 7,800 lm	130 - 170 lm/W

Lumen and efficacy vary with the selected wattage and CCT. LM79 / LM80 / IES reports pending.

Beam Angle 22° · 35° · 57° · 110° **Efficacy** 120 - 175 lm/W **IES File** On request