



The most versatile, budget-friendly floodlight out there.

Designed to maximize value, the X17 is available in three sizes, six lumen packages, three CCTs, three mounts, and two colors, all with a wide 7H x 6V NEMA distribution that makes it the optimal floodlight for all general-purpose applications.



Field-adjustability at a super-low cost

All X17 models offer field-adjustable color temperature (3000/4000/5000K) and an integrated photocell that can be turned on or off as needed for additional energy savings.













RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty



6 Lumen packages

While most others carry 5 lumen packages, the X17 is available in everything from 15W to 140W, topping out at over 19,500 lumens—all with 0-10V dimming.



High performance

The X17 delivers an ultra-high efficacy of up to 152 lm/W and 80+ CRI. Its output is smooth and quiet, and comes without the flickering or humming often found in ultra-economy lighting.

Accessories

TRUNNION MOUNT

Available for 60-80W

- **TX17-60-80** (bronze)
- TWX17-60-80 (white)

SLIPFITTER MOUNT

Available for 60-80W

- SFX17-60-80 (bronze)
- TWX17-60-80 (white)

WIRE GUARD (bronze)

Available for all wattages

- GDX17-15-35 (15-30W)
- GDX17-60-80 (60-80W)
- GDX17-105-140 (105-140W)

Ordering Matrix

Family	ily		Wattage*		Mounting		Finish		Driver		Control Options	
X17FA	_											
		15 35 60 80 105 140	15W/2,200LM 35W/5,100LM 60W/8,500LM 80W/11,200LM 105W/15,000LM 140W/21,500LM	SF	Knuckle** Slipfitter† Trunnion†	Blank W	Bronze White	Blank /480	120-277V, 0-10V Dimming 480V, 0-10V Dimming ^{††}	Blank	Selectable photocell	

- * All values are nominal with +/- 10% tolerance. See spec sheet for more details.
- ** Knuckle mount available for 15-80W only.
- † Slipfitter and trunnion mounts available for 60-140W only. 60-80W Fixtures with slipfitter or trunnion option will come with a factory-installed knuckle mount and a separate slipfitter or trunnion accessory.
- †† 480V Available only in 140W models.