

XFL-300TW



SPECSHEET

Tuneable White Floodlight



The XFL-360TW is a top tier high CRI floodlight, offering durability with its IP66 rating and versatility with preset color temperatures for different applications. Its design facilitates easy installation and transportation, making it an efficient choice for both temporary and permanent setups.

Serving as a modern alternative to traditional floodlights, the XFL-360TW achieves full brightness instantly, providing a reliable and energy-efficient lighting solution for exhibitions, festivals, and architectural elements.



Physical

Dimensions (WxHxD):	49.7 x 41.6 x 63 cm 19.6 x 16.4 x 2.5 in
Packaging dimensions (WxHxD):	54 x 42 x 11.5 cm 21.3 x 16.5 x 4.5 in
Net weight:	7.8 kg 17.1 lbs
Gross weight:	8.2 kg 18.07 lbs
Outer packaging gross weight:	29.9 kg 65.9 lbs (4 Pcs)
Outer packaging dimensions:	

Mounting options

Hanging:	Dedicated hanging bracket with M12 mounting hole
Second suspension:	1 x Sleeve in bracket of the unit to pass carabiner
Standing:	Can stand alone

Control

Menu control:	On/off by power
Control:	Manual
In/Link:	n/a
DMX Mode:	n/a
Dimming:	n/a
Dimming curve	n/a
Tilt locking system:	One hand tilt locking

Optical

Beam angle:	50° Plano convex lens
Colours:	4 White presets 2800K 3600K 4800K 6000K
Refresh rate:	Flicker free
Strobe:	n/a
CRI:	95 Ra
TM30:	
Light Output	Light output @ 50° 2m: 5m: 10m:

Electrical

Fixture rated power:	300W
LED engine:	220x 2W TW LED
Input power:	100 - 240V ~ 50/60Hz Auto switching power supply
In/Link:	2m cable TrueCon1 bare end max link current: 10A
Power Factor:	0.98
LVI:	n/a

Environmental

Cooling:	Electronic heat control
IP rating:	IP66
Max. environment temperature:	40°

Accessories

Included	n/a
Optional	n/a