

PIXI 400 series is designed for superior color mixing and pure white applications, designed to illuminate large structures, building facades and bridges. PIXI 400 Multiple Color is a 20W/LEDs, powerful, compact and efficiency led spot light, carry the color consistency system as a good advantage. PIXI 400 Dynamic Color as a single LEDs spot light, equipped with color consistency system and a wide selection of beam angles and is fully IP-rated for permanent outdoor use. Uniform color mixing with 4 beam angle options and available more width lens optics.

PIXI 400



TECHNICAL PARAMETER

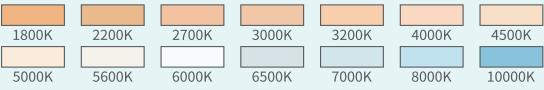
MULTIPLE COLOR

PRODUCT NAME	MAX.POWER	LUMEN	PEAK LNTENSITY	LED QTY	OPTICS
PIXI 400	400W	11128lm	643485cd(6°)	Multiple color (RGBL、RGBW)	6°、10°、15°、20°、30°、36°

CHANNEL MODE

Multiple Color, Dynamic Color and DMX channel mode: SOLID, ARC1, ARC1+D, ARC2, ARC2+D, ARC FULL, SPECIAL2.

COLOR CONSISTENCY SYSTEM COLOR TEMPERATURE SEGMENT



24 COLOR CARD



LED QTY





Symmetrical: 12° - 25° - 45°

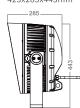
CHANNEL MODE

Dynamic Color and DMX channel mode: SOLID, ARC1, ARC1+D, ARC2, ARC2+D, ARC FULL, SPECIAL2.

DIMENSIONAL DRAWING

Dimensions (L*W*H)

423x285x443mm



SPECIFICATIONS



-20°C~45°C



KG

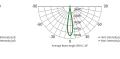


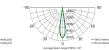


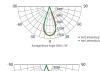


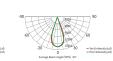


PHOTOMATRIC DATA

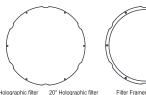








OPTIONAL ACCESSORIES



(2220000323) (2220000321) 40° Holographic filter

(46000000378)