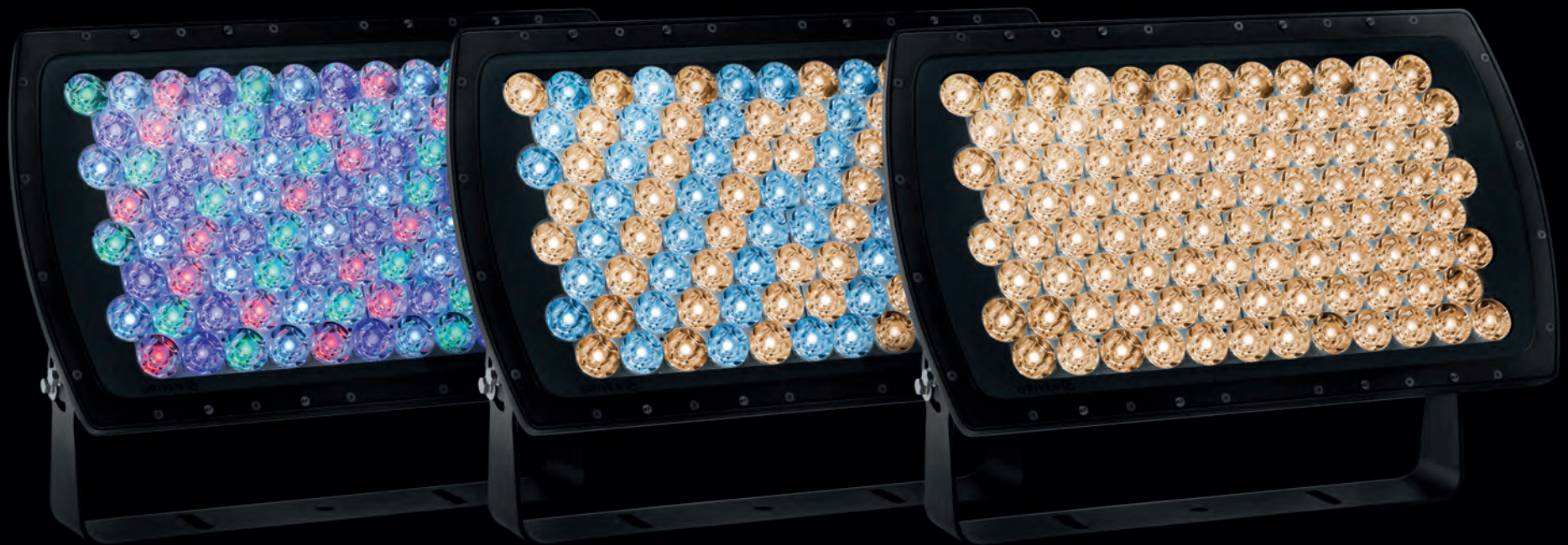






# ONYX XQ



## DESCRIPTION

Specific for architectural projects demanding impressive though sustainable lighting performance, ONYX XQ features an incomparably functional, ultra-spot, sharp, long-shot beam of light capable of reaching previously unthinkable distances with amazing precision and even light distribution.

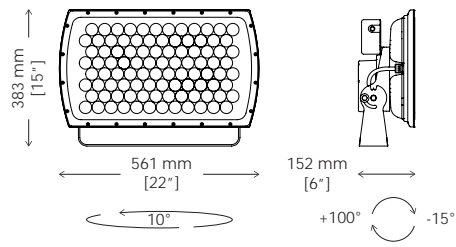
## MAIN FEATURES

- Max. delivered lm output: 20952 lm / 73 lm/W
- Size: (HxWxD) 383x561x152 mm / 15x22x6"
- Control system: DMX-RDM, remote wireless data
- Powerful floodlight featuring ultra-spot, sharp, long-shot beam of light for impressive lighting performance on high-rise buildings

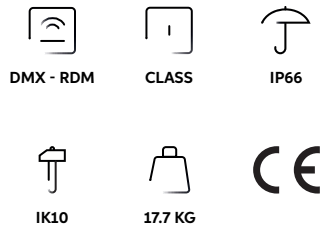
## LED COLOUR CONFIGURATIONS



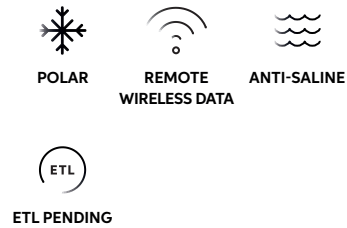
# ONYX XQ



## FEATURES



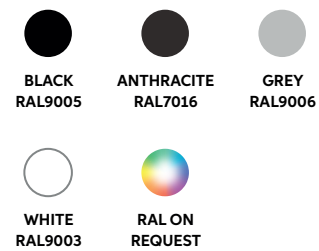
## OPTIONS



## LED COLOUR CONFIGURATIONS



## FINISHES



## MORE INFO



## CODES

AL4436 ONYX XQ

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
ONYX XQ RGBW	286	13781	48
ONYX XQ DW	286	19553	68
ONYX XQ W	286	20952	73

BEAM ANGLE REFERENCE	RGBW	DW/W
ULTRA SPOT	3.2°	3.2°





South Korea – Osstem Implant, Seoul