



FIXED CCT



























DIMENSIONS INGRESS PROTECTION LIGHT SOURCE

LENS HOUSING HOUSING COLOUR CONTROL

AndromedaXPH-Fixed Nebula XPH-Fixed Variable with power

IP66

Nichia High Power LED

Customisable (General or Narrow Options)* 6063 Aluminium (Marine Grade)** Silver, White, Black, Custom Multiple Options, DALI,

PWM, 0-10V, DMX

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE 85V-264V, 50/60Hz LIFESPAN 50,000 hours **POWER** * 18W - 300W Variable based on Lens **BEAM ANGLE** LUMINOUS EFFICACY

63 lm/W POWER FACTOR >0.95 OPERATING TEMPERATURE -25°C to +55°C

2,700-3,000K

Warm White 4,000-4,500K Natural White 5,000-5,500K Cool White 8,500K AQ 10,000K AQ+ 15,000K AQ* 20,000K AQ^

*SEE NEBULA™ FOR OTHER POWER OPTIONS **ALSO AVAILABLE IN 3045S & 316SS & COMPONENTS FOR LENS OPTIONS SEE PAGE 12 IN ANDROMEDA™ STANDARD SECTION

FEATURES

- CCT AVAILABLE FROM 2,700 TO 20,000K
- BEAM ANGLES FROM 10° -180°
- VARIOUS MOUNTING OPTIONS AND INTENSITIES AVAILABLE
- AVAILABLE IN ALL ANDROMEDA™ AND NEBULA™ LUMINAIRES





