

# G-SPOT 4

## LUMINAIRE

INDOOR & OUTDOOR FIXTURES FOR GROWTH & ILLUMINATION  
 PURPOSE-BUILT WIDE SPECTRUM OF 400-800nm FOR OPTIMIZING GROWTH  
 SPECIFIC WAVELENGTH COMBINATIONS TO CREATE OPTIMAL FORMULA  
 OPTION FOR SPECTRUM MIX  
 INTENSE LIGHT PERFORMANCE  
 ANTI GLARE OPTIONS FOR VISUAL COMFORT  
 VERSATILE MOUNTING SYSTEM  
 SURFACE TREATED FOR EXTREME CONDITIONS  
 HIGH CORROSION RESISTANT  
 CONTROLLABLE USING 1-10V, DALI OR DMX DRIVERS

## PERFORMANCE

INTELLIMODE  
 HOT TESTED AND PPF BINNED AT Tj 85°C  
 1.57 TO 2.95 PPF/W (μmol/J) SPECTRUM DEPENDENT  
 ACCURATE & EFFICIENT BEAM TO FOCUS PPF ON DESIRED AREA  
 HIGH POWER LM80 COMPLIANT LED

## GROWTH SPECTRUM

SUNSET 1850K, CRI>80, WITH GROWTH SPECTRUM  
 HAPPY HOUR 2400K, CRI>90, R9>90, HUMAN CENTRIC  
 WARM 2700K, CRI>90, R9>90, HUMAN CENTRIC  
 AMBIENT 3100K, CRI>90, R9>90, HUMAN CENTRIC  
 BALANCED 3800K, CRI>90, R9>90, HUMAN CENTRIC  
 BOOSTER GROWTH FOCUSED, HIGH PPF/W  
 RGBX DYNAMIC, DUAL PURPOSE, ENTERTAINMENT  
 TUNEABLE WHITE DUSK TO DAWN, DESIRED CCT, SENSE OF TIME

## FINISHES

CLASSIC 01 DOUBLE-ANODISED ALUMINIUM  
 02 BLACK ALUMINIUM

SPECIAL BY REQUEST

## PEAK PPF/D

PPFD@ / BEAM	10°	16°	29°	44°
1M	629	288	171	43
2M	161	76	43	14
3M	73	36	22	5
4M	39	21	12	4
5M	22	14	9	2

TEST CONDITION:  
 BALANCED SPECTRUM, 700MA, 32W, CLEAR GLASS, w/o VISUAL COMFORT  
 TEST RESULT IS DERIVED FROM EVO SIMULATION WITH CORRECTION FACTORS

DESIGN & TECHNICAL IMPROVEMENTS RESERVED

## LIGHT CONFIGURATOR

ENGINE: GSCM4



POWER  32W (16 x 2W)

BEAM  10°  16°  29°  44°

SPECTRUM MIX  A  B  SUNSET  A  B  HAPPY HOUR  A  B  WARM  A  B  AMBIENT  A  B  BALANCED  A  B  BOOSTER  A  B  RGBX  A  B  TUNEABLE WHITE

GLASS  CL CLEAR

IP  IP20  IP67

FINISHES  01 AL 2.9kg  02 AL 2.9kg

INCLUDED  U-BRACKET, 3000MM CABLE LENGTH  
 1M STAINLESS STEEL SAFETY CHAIN WITH FASTENER

OPTIONS / VISUAL COMFORT  SNOOT w/ HOLES  SNOOT w/o HOLES  HONEYCOMB  CROSS LOUVRE  GHOST

/ VERSATILE MOUNTING  SPIKE  PLATE  BASE  C-CLAMP  RAIL  STRAP ON w 1 ADAPTOR

/ REMOTE DRIVER  VERSA  DRIVE

/ IP68 CONNECTOR  2 POLE  4 POLE

