



CONTRAST LED - BY THORN

The Contrast LED is a small compact flood light used to project light up to 30 meters away, yet can produce a variety of precise beam distributions using various accessories. Standard unit is with white LED'S available in cool white (6000K) or warm white (3000K), blue, red or green LED'S. Also available in RGB running on DMX. The Contrast LED can be used for almost any exterior lighting design, from illuminating a bridge, highlighting columns or to creating a dramatic effect on buildings.

HOUSING Die cast aluminum with a textured grey powder coated finish.

LENS 4mm clear tempered glass with a continuous gasket.

LED'S 54 LED'S for white, red, blue and green. 36 LED'S with the RGB version.

RGB OPTION RGB units that require special effects or synchronization needs the Spectra Memory box. Software not included. Maximum run for one Spectra Memory box is 300 metres with a maximum of 32 fixtures. If there is no special affect or synchronism between multiple fixtures an automatic sequence can be played by setting all DMX switches to zero.



POWER SUPPLY 120 volts remote mount.

FINISH Standard finish is a textured grey powder coated paint finish.

OPTIONS Visor, fixed louvre, adjustable anti-glare louvre, wire guard, semi-intensive prismatic glass, medium-wide refractor, semi-extensive prismatic glass, wide refractor, extensive prismatic glass, narrow refractor and super extensive prismatic glass.

Catalog Code

CONTRAST LED

LAMP

REFRACTOR OPTIONS

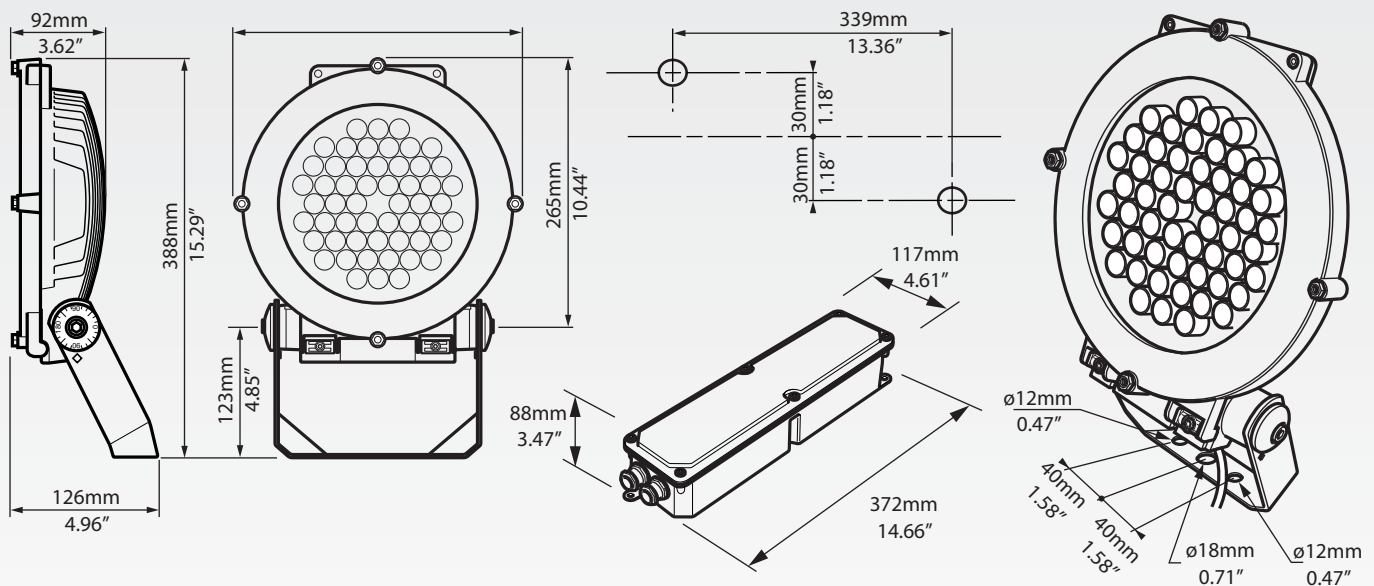
OPTIONS

86,6W 54 LED WHI/6000K
86,6W 54LED WHI/3000K
86,6W 54 LED BLU
60W,54 LED RED
86,6W 54LED GRN
51,6W 54LED RGB DMX

R0 GL/FRS/S SINT - SEMI-INTENSIVE SYMMETRICAL
R0 GL/A/S SINT - SEMI-EXTENSIVE ASYMMETRICAL
R0 GL/A/EXT - EXTENSIVE ASYMMETRICAL
R0 GL/S/SXEXT - SUPER EXTENSIVE SYMMETRICAL
R0 LR1 - MEDIUM WIDE REFRACTOR
R0 LR2 - WIDE REFRACTOR
R0 L3 - NARROW REFRACTOR
R0 GL CHROMAT - WARMER GLASS LEE FILTER 205 R0

WG - WIRE GUARD, R0 LV - FIXED ANTI GLARE LOUVRE,
R0 LV/AJ - ADJUSTABLE ANTI GLARE LOUVRE
R0 AGF - SPILL LIGHT CONTROLLER
R0 VS - VISOR C0/R0 AGS(X1) BARN DOOR

Dimensions



www.rabdesign.ca