

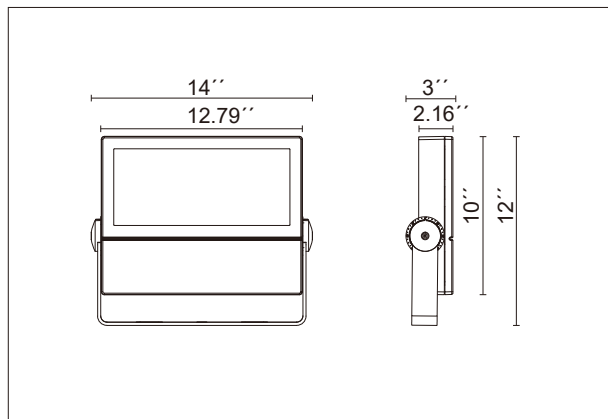


LL7030 LED 75W, 100W, 120W

Applications

High power floodlight in a slim and compact housing with three wattage options and choices of beam patterns. Two mounting options allow adjustable aiming. 0-10V dimming available as well as RGBW colour changing compatible with DMX 512 control.

Dimensions



Specifications

Housing	Die-cast aluminum
Gasket	Silicone rubber
Front Cover	Tempered Glass
LED Optic	Polycarbonate Lens
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
LED CRI	80
Input Voltage	120~277V/AC_except 24V.DC for RGBW
Ambient Temperature	-40°C~45°C
Ingress Protection	IP65

Certifications



Not ETL listed for RGBW

Options and Accessories

Mounting



Y: Yoke



P: Pedestal (On horizontal surface only)

Housing Color



Black RAL9011



White RAL9016



Gray RAL7012

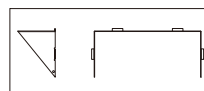


Mineral bronze



Silver RAL9006

Glareshield



V: Visor

Ordering Guide:

Example: **ET7030 - C75 - 4 - 25 - Y - B - V**

1 Series	2 Power Luminaire Output	3 CCT	4 Beam Angle	5 Mounting	6 Housing Color	7 Accessory
ET7030	C75: LED 75W $\leq 6849\text{lm}@3\text{K}$ C100: LED 100W $\leq 9296\text{lm}@3\text{K}$ C120: LED 120W $\leq 10227\text{lm}@3\text{K}$	27: 2700K 3: 3000K 4: 4000K 5: 5000K RGBW: R.G.B.W	10: 10° 25: 25° 50: 50° 65: 65° 96: 96°	Y: Yoke P: Pedestal (on horizontal surface only)	B: Black RAL9011 W: White RAL9016 G: Gray RAL7012 Z: Mineral bronze S: Silver RAL9006	V: Visor DMG: 0-10V Dimming M: Marine ambient corrosion resistance