



Purchase Order Table

CODE	MODULE POWER	LUMINAIRE POWER
45-24-275-240-XX-RGB	275W	300W
45-24-425-500-XX-RGB	425W	450W

XX : Lens Angle

TETRA PRV-5 RGB  Look at page 259 for connection diagram.

EN 60598 | IK09 | IP66 | CE



DMX 512
Interface : Data Enabler (DMX/Bayled)
Adress method : Digital
Fixture Connections : Male/female XLR

FIXTURE RUN LENGHTS
To calculate fixture run lenghts and total power consumption for your specific installation, please ask to company assistant.

FEATURES

Color-changing and high-quality white light from the same fixture. Tetra is an advanced approach to color mixing that enables high-quality intelligent color. Multiple channels of LED lightsources combine to produce a full spectrum of precisely controllable light, including millions of saturated colors, pastels and uniform white light with CRI of greater than 85 in 2700K-4000K range.

Technical Specifications

Floodlight made of aluminium die cast	RGB PWM signal with RC (Optional)
Galvanized steel fittings	DMX 512 (Standard)
Clear 5mm safety glass	Safety Class I
Silicon rubber gasket	Protection class IP66
Swivel range 100°	Impact strenght IK09
Mounting bracket made of steel with	Operation temperature -25°C / +55°C
Electrostatic powder coating	Wind catching area: 0,40m²
Lens angle 8°-15°-30°-60°-90°	Weight: 35 kg
Colour standard MT-X6-23, optional RAL codes	EULUMDAT files available
Input 100 - 305V AC 50 / 60 Hz	Complies with European standards
Power factor > 90% full load	EN 60598 and CE certificate

 Lifetime 50.000 working hours at least



For updated information about product lighting specifications please visit: www.bayled.eu