

QUICK REFERENCE GUIDE

PRODUCT DATASHEET

1 KURULUM / INSTALLATION

- Ürünü güvenli şekilde monte edin.
- Gücü bağlayın: AC 100-240 V, 50/60 Hz.
- DMX kablосunu bağlayın.
- DMX modunu seçin: 20CH genel kullanım için önerilir.
- DMX adresini ayarlayın ve kontrolü başlatın.

2 BAĞLANTILAR / CONNECTIONS

POWER IN	AC 100-240 V, 50/60 Hz
POWER OUT	Daisy-chain power output
DMX IN	DMX512 input - connector standard TBC
DMX OUT	DMX512 output - connector standard TBC

3 MENÜ / MENU

DMX Address • DMX Mode • Auto Mode • Sound Mode • Master/Slave • Display • Manual Test • DMX Level • Temperature • Motor Info • MotherVer • Reset

4 DMX MODLARI / DMX MODES

MODE	CH	USAGE
6CH	6	Basic control
20CH	20	Recommended general control
41CH	41	8 RGB segment control
312CH	312	20 White + 96 RGB pixel mapping

5 TEMEL KONTROL / BASIC CONTROL

Tilt	Motorized tilt control
Master Dimmer	Overall intensity
White Strobe	White strobe intensity / speed
RGB	Red / Green / Blue control
Pattern	Pattern A / Pattern B
Reverse	Normal / Reverse
Reset	127-128 = Full Reset

6 HIZLI BAŞLANGIÇ / QUICK START

01 POWER Connect power	02 DMX Connect DMX	03 MODE Select 20CH	04 ADDR Set address	05 GO Start control
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7 SORUN GİDERME / TROUBLESHOOTING

PROBLEM	CHECK	ACTION
No power	Power / fuse	Check supply and protection
No DMX	Cable / address / mode	Verify DMX chain and settings
No movement	Tilt / reset	Check motor info, then reset
Low output	Dimmer / strobe	Check Master Dimmer and DMX values

OVERVIEW

REDJET STROBE 1212LS, profesyonel sahne, konser, touring, rental ve etkinlik uygulamaları için tasarlanmış motorlu RGB pixel strobe cihazıdır. 96 RGB ve 20 White segment ile hareket, strobe ve pixel kontrolünü tek gövdede birleştirir.

KEY FEATURES

- 864 x 0.3 W RGB LED
- 180 x 3 W White LED
- 96 independent RGB segments + 20 independent White segments
- Motorized Tilt with Tilt Fine / Tilt Speed
- 1-30 Hz strobe
- 32-bit, 0-100% linear dimming
- DMX512 + RDM
- Auto / Sound / Master-Slave
- 6 / 20 / 41 / 312 CH DMX modes
- Black metal housing, IP20

TECHNICAL SPECIFICATIONS

Input Voltage	AC 100-240 V, 50/60 Hz
Power Consumption	400 W
RGB LED	864 x 0.3 W RGB LED
White LED	180 x 3 W White LED
RGB Segments	96 independent segments
White Segments	20 independent segments
Strobe	1-30 Hz
Dimming	32-bit, 0-100% linear
Control Protocol	DMX512 + RDM
DMX Modes	6CH / 20CH / 41CH / 312CH
Other Modes	Auto / Sound / Master-Slave
Housing	Black metal
IP Rating	IP20
Operating Temp.	-30°C to +50°C

DIMENSIONS & PRODUCT STATUS

Dimensions	Approx. 516 x 215 x 229 mm
Net Weight	TBC
Gross Weight	TBC
Packaging Size	TBC
Tilt Range	TBC
Beam / Field Angle	TBC
Photometric Data	TBC
Connector Standard	TBC
EAN / Barcode	TBC

APPLICATIONS

Concerts & Live Events • Stage & Touring • Rental • TV / Studio • Theatre • Clubs • Event Production

COMPLIANCE / DOCUMENT STATUS

- CE Declaration / test documentation: TBC
- EMC / LVD / RoHS documentation: TBC
- Photometric Report / IES / LDT: TBC