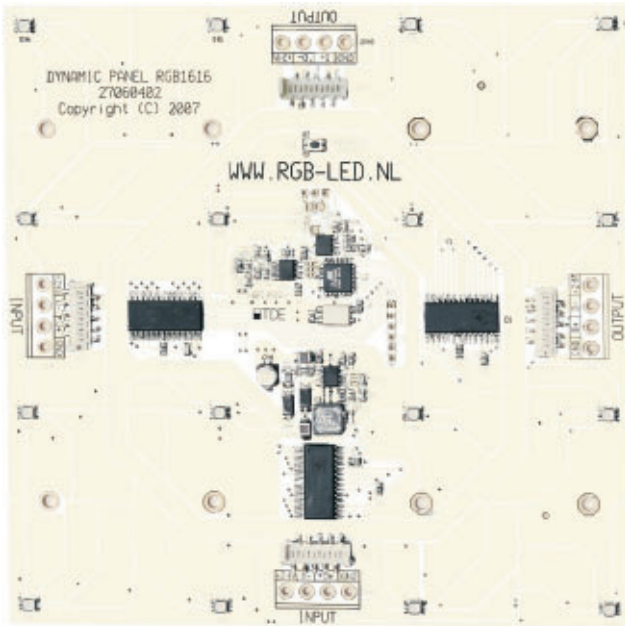


# DYNAMIC DT-1616



Dynamic DT1616 square panel

- Dynamic RGB LED-panel with up to 16 separate controllable LED clusters
- **NO LED-DRIVERS NEEDED!**  
Build in constant current LED-drivers on each LED-board. Just connect POWER and DMX-512 signal to operate
- New Ultra bright special selected LED's
- Each LED can be controlled separately:  
16 x RGB-LED of 3 channels = 48 channels each panel
- Smooth brightness control with Smartwave™
- Controllable refresh rate (up to 800Hz ) for Studio applications
- Standard DMX-512 control input
- Intelligent auto addressing modes (MASTER/SLAVE) for easy setup
- Different control modes:  
Mode-1: 16 x RGB-cluster - 48ch / panel  
Mode-2: 4 x RGB-cluster - 12ch / panel  
Mode-3: 1 x RGB-cluster - 3ch / panel  
Mode-4: 1 x RGB-cluster - 3ch / all panels

## Single module specifications:

- LED's: 48 LEDs (16 x RGB LED)
- Power supply: 12~24 VDC
- Consumption: 7 Watt / panel
- Dimensions: 150 x 150 x 4 mm



Awakenings 2007, Project realised by Jurlights, Holland