

EUROLITE LED D-9 TCL 2x9W

The 3in1 double-derby

Art. No.: 51918506

GTIN: 4026397381573



Description:

Spearhead of the development!

In the beginning there were beam effects with conventional illuminants. Then came the LEDs and they replaced the discharge lamps. And now we meet devices such as our D-9 TCL, which are equipped with multichip diodes (2 x 9 watt)) and thus find themselves one step beyond in the field of technical development. It's the advantage of these Three-Color-LEDs (TCL) that, concentrated in one diode, all RGB content are directly mixed. Powerful colors are therefore created and the complete color spectrum is covered. The result for our derby is quite impressive. As usual, beams exist the lenses and perform circular movement. But in this case, the whole room is drenched into the respective light, as all beams have the same color balance and do change this one simultaneously. One's for sure, small clubs or stages for mobile DJs has never seen such a derby.

Features:

- Beams exit from every lens, perform a circular movement and change the direction of movement at every bass-beat
- 2 lens rows with a total of 16 glass-lenses provide for a room-filling effect
- Equipped with 2 x 9W TCL LEDs (Tri-Color LEDs)
- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- Sound-controlled via built-in microphone
- Microphone-sensitivity adjustable via rotary-control
- Easy installation via mounting-bracket
- For party rooms, small discos or mobile DJs
- Ready for connection with power cord and safety-plug

Logistic

EAN / GTIN: 4026397381573

Weight: 4,30 kg

Length: 0.38 m

Width: 0.34 m

Height: 0.23 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	70.00 W
Dimensions:	Width: 32 cm Depth: 32.5 cm Height: 24 cm
Sound-control:	via built-in microphone
LED type:	9W TCL
LED number:	2
Dimensions (L x W x H):	320 x 325 x 240 mm
Weight:	3.5 kg

Scope of delivery: