

BandPeeper® RT-172

Real-Time Electrophoresis



Feature :

- Time and Cost saving
- Accurate duration control
- High compatibility :
used with common nucleic acid dyes
- High sensitivity : 2 (ng)
- Anti-fog design on amber filter
- No decay for DNA gel :
UV flash lamp decays DNA gel sharply

Specifications :

- Dimensions (mm): 166D x 183W x 51H
- Viewing surface (mm): 150 x 60
- Filter type: Amber filter (anti-fog)
- PCBA surface: Anti-moisture treatment
- Power: 24V DC 1 A power adaptor
- LED wavelength (nm): 470
- LED lifetime: 50,000 hours
- Compatibility: Mupid -exU / -One / -ACE
- Weight (Kg): 0.96



Lane : 1 2 3 4 5 6

