

BVX-10(NTSC)/10P(PAL)

Component Color Corrector

- Component signal color corrector for Betacam VTR
- Preset/manual control of Gain, Set up level/Black level and Gamma on R.G.B. signals
- Easy connection
 - 12-pin multi cables for component input and output
 - BNC connectors for component input and output (Y, B-Y, R-Y)
- Remote controller supplied (BVR-58/58P) •19-inch rack mountable

Supplied accessories: Rack mount units
Remote control cable (5m, 25-pin)
Operation and maintenance manual

Specifications

Power requirements: AC 90 to 132V, 50/60Hz (BVX-10)
AC 198 to 264V, 50/60Hz (BVX-10P)

Power consumption: 40W

Mass: Main unit: 6.1 kg (13 lb 7 oz)
Remote controller: 0.9 kg (2 lb)

Dimensions: Main unit: 424(W) × 44(H) × 410(D)mm
(16 $\frac{3}{8}$ × 1 $\frac{3}{4}$ × 4 $\frac{3}{8}$ inches)
Remote controller: 212(W) × 44(H) × 110(D)mm
(8 $\frac{3}{8}$ × 1 $\frac{3}{4}$ × 4 $\frac{3}{8}$ inches)

