



## TECHNICAL DATA SHEET

### Philips Efficia CMS200 Central Monitoring System 16 Beds

Type : Efficia CMS200  
Parameter : 16 bed license  
COO : China

Parameter	Description
Software License	: CMS200 16 bed license
System input power	: 100 – 240 VAC, 50/60 Hz
System response time	: Numeric data — $\leq 3$ seconds Waveforms — $\leq 3$ seconds Visual alarms — $\leq 3$ seconds Remote NBP start — $\leq 3$ seconds
LCD resolution	: Fixed at 1920 x 1080
Viewing angle	: Viewing angle The side-to-side viewing angle of the display is approximately $\pm 15$ degrees.
Audio alarm range	: 45dB–85dB (+/-3dB)
Waveforms per bed	: Based on sector size: 1, 2, 4, 6, 8, or 12
Waveform Length	: <ul style="list-style-type: none"><li>• Single column: 6 seconds @ 25 mm/sec, 12 seconds @ 12.5mm/sec</li><li>• Dual column: 3 seconds @ 25 mm/sec, 6 seconds @ 12.5mm/sec</li></ul>
Trend data	: <ul style="list-style-type: none"><li>• Graphical trend review</li><li>• Tabular trend review</li><li>• ECG waveform review</li><li>• Alarm/Event review</li><li>• NBP trend review</li><li>• Full disclosure review</li></ul>
Graphical Trend view	: <ul style="list-style-type: none"><li>• User-selectable graph display, time intervals from 15 minutes to 24 hours</li><li>• 1 second resolution</li><li>• Graphs all parameters</li><li>• Multiple values for given parameter are color coded</li><li>• Alarm indicators</li></ul>
Tabular Trend view	: <ul style="list-style-type: none"><li>• Displays all parameters</li><li>• User-selectable time intervals from 15 seconds to 2 hours</li><li>• Alarm indicators</li></ul>