



(c) CarTFT.com



999.00 EUR  
incl. 19% VAT, plus [shipping](#)

**SLIM-LINE DVD-ROM & CD-R/RW Panasonic SLOT-IN**

**Model Number: CW-8124-B**

|                            |                                                                                                                                                                                                                                                                                                                      |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Features:                  | 24X Speed CD-R Writing<br>24X Speed CD-RW Writing<br>24X Speed CD-ROM Reading<br>8X Speed DVD-ROM Reading<br>Can read DVD-RAM,DVD-R and DVD-RW<br>12.7mm Height<br>Buffer Under Run Protection<br>Writing Method<br>Disc at Once, Session at Once<br>Track at Once, Multi-Session<br>Fixed / Variable Packet Writing |
| Data Capacity:             | 4.7GB                                                                                                                                                                                                                                                                                                                |
| Interface:                 | IDE/ATAPI                                                                                                                                                                                                                                                                                                            |
| Buffer Memory:             | 2MBytes                                                                                                                                                                                                                                                                                                              |
| Error Rate:                | Soft Read Error: Less than 10 <sup>-9</sup><br>Hard Read Error: Less than 10 <sup>-12</sup>                                                                                                                                                                                                                          |
| Power Requirements:        | Voltage: DC+5V ± 5%<br>Operating: 5~50o                                                                                                                                                                                                                                                                              |
| Environmental Temperature: | Storage: -30~65o                                                                                                                                                                                                                                                                                                     |
| Relative Humidity:         | Operating: 5~90%(No condensation)<br>Storage: 5~95%(No condensation)                                                                                                                                                                                                                                                 |
| Mounting Orientation:      | Horizontal or Vertical                                                                                                                                                                                                                                                                                               |
| Dimensions (WxHxD):        | 128.0(W) × 12.7(H) × 129.0(D) mm<br>(Depth dimension includes Bezel.)                                                                                                                                                                                                                                                |