

# HPE Intel - SSD - 375 GB - 3D Xpoint (Optane)

internal - M.2 22110 - PCIe 3.0 (NVMe) - for Edgeline e920 - e920d

|                       |               |
|-----------------------|---------------|
| Group                 | HDDs          |
| Manufacturer          | HPE           |
| Manufacturer item no. | P41234-B21    |
| EAN/UPC               | 0190017538303 |



## Description

Intel - SSD - 375 GB - 3D Xpoint (Optane) - internal - M.2 22110 - PCIe 3.0 (NVMe) - for Edgeline e920, e920d

## Main features

|                     |                                         |
|---------------------|-----------------------------------------|
| Product Description | Intel - SSD - 375 GB - PCIe 3.0 (NVMe)  |
| Type                | Solid state drive - internal            |
| Capacity            | 375 GB                                  |
| SSD Technology      | 3D Xpoint (Optane)                      |
| Form Factor         | M.2 22110                               |
| Interface           | PCIe 3.0 (NVMe)                         |
| Features            | Mainstream Performance, Write Intensive |
| Designed For        | Edgeline e920, e920d                    |

## Extended details

|                |                                         |
|----------------|-----------------------------------------|
|                | <b>General</b>                          |
| Device Type    | Solid state drive - internal            |
| Capacity       | 375 GB                                  |
| SSD Technology | 3D Xpoint (Optane)                      |
| Form Factor    | M.2 22110                               |
| Interface      | PCIe 3.0 (NVMe)                         |
| Features       | Mainstream Performance, Write Intensive |
|                | <b>Expansion &amp; Connectivity</b>     |
| Interfaces     | 1 x PCI Express 3.0 (NVMe)              |
| Compatible Bay | M.2 22110                               |
|                | <b>Compatibility Information</b>        |
| Designed For   | HPE Edgeline e920, e920d                |

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