



# Delock DIMM DDR3L 8 GB 1600 MHz 1.35 V / 1.5 V -40 $^{\circ}$ C $\sim$ 85 $^{\circ}$ C Industrial

## **Description**

This DIMM by Delock is suitable for installation in server, industrial PCs and general industrial applications. The memory is ideal for use in harsh environments and has an extended temperature range of -40  $^{\circ}$  C  $\sim$  85  $^{\circ}$  C. Furthermore it supports an operation with 1.35 V (low voltage) and 1.5 V.



8 GB

#### Item no. 55844

EAN: 4043619558445 Country of origin: Taiwan, Republic of China

Package: Box

### **Specification**

• Storage capacitiy: 8 GB

• Pin: 240

• Chipset: Micron - Low voltage

Assembly: 512Mx8
Frequency: 1600MHz
Module speed: PC3-12800
Function: unbuffered - non ECC

Bandwidth: 64 bitVoltage: 1.35 V / 1.5 V

• Operating temperature: -40 °C ~ 85 °C

#### System requirements

• A free DIMM socket with 240 pin

#### Package content

DIMM module



# Interface

|  | DDR 3: | DIMM |  |
|--|--------|------|--|
|--|--------|------|--|

# **Technical characteristics**

| Buswidth:              | 64 bit          |
|------------------------|-----------------|
| Assembly:              | 512Mx8          |
| Chipset:               | Micron          |
| Frequency:             | 1600 MHz        |
| Operating temperature: | -40 °C ~ 85 °C  |
| Module speed:          | PC3 - 12800     |
| Pin:                   | 240             |
| Voltage:               | 1.35 V<br>1,5 V |
| Capacity:              | 8 GB            |