Introduction
The DCBM intelligent DALI line controller is the vital ingredient to create a building-wide DALI lighting control system.

The DCBM provides powerful scheduling, occupancy control, daylight harvesting, computer control and more; all integrated onto an Ethernet network.

Each DCBM line controller has inbuilt intelligence and capabilities, including:
- Control of 1 or 2 DALI control lines, enabling control of up to 128 ballasts.
- RJ45 socket for a Cat-5 patch cable to connect to an Ethernet network.
- Onboard real time clock with automatic daylight savings correction and leap year adjustment.
- Automatic time schedules for control of DALI ballasts, groups and lines.
- Stand-alone and network capabilities; schedules continue to run even when controller is disconnected from the network.
- Sunrise and sunset events with offset times.
- 128 groups; 16 DALI groups + 48 extended groups per DALI line.
- 20 holidays for exception schedules.
- 32 scenes, 16 per DALI line.

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>DCBM2-1608</td>
<td>BM-DALI Line Controller, 2 DALI Lines, 16-in, 8-out</td>
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<tr>
<td>DCBM1-1608</td>
<td>BM-DALI Line Controller, 1 DALI Lines, 16-in, 8-out</td>
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- This controller is powered by a DCP Series power supply.
- Each DALI line requires a DALI power supply (DCDALP)
- Each DALI line requires a DALI isolating interface. This controller uses item DCDALCI2
- DALI serial connection cables are supplied with the controller. If additional cables are required, please order part number DCCABKIT2.