The ABB distribution range is the preferred choice for primary power distribution. The exclusive compact and modular design allows easy installation combined with a great flexibility of use.

**Improve installation efficiency**

The benefit of 3 configurations in 1 product
Single or multiple pole splitter and grouping.

Flexible cover facilitates identification and wiring
Two direction opening, all wiring data is on top.

**More control in a smaller space**

Save up to 50% rail space
When compared to conventional distribution bars thanks to our modular compact design.

Rated 1000 V
Adapts to most recent solar inverter requirements.

**Cost effective solution**

Reduce wiring, inventory, hardware and assembly costs
Stock 1 product get 3 configurations. Reduces assembly time by 80% comparable to conventional systems thanks to our modular and touch proof concept.

**Main applications**

A great flexibility of use whatever your application
- Commercial and Construction
- Industrial
- Solar
- HVAC

Power and productivity for a better world™
### DBL Range Overview

**From 80 to 335 A - Single pole or multipole**

<table>
<thead>
<tr>
<th>Schematic</th>
<th>Maximum current</th>
<th>Number of connections</th>
<th>American Wire Gauge</th>
<th>Dimensions H x W x D</th>
<th>Weight</th>
<th>Type</th>
<th>Order code</th>
<th>Pkg qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>UL/CSA IEC</td>
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</tbody>
</table>

- **UL/CSA** and **IEC** ratings are provided for compatibility and safety standards.
- **Dimensions** include height (H), width (W), and depth (D) in millimeters.
- **Weight** is given in grams.
- **Type** indicates the configuration and suitability for specific applications.
- **Order code** is the unique identifier for each model.
- **Pkg qty** refers to the quantity per package.

*Rated Voltage: 1000 V AC, 1500 V DC (IEC) / 1000 V AC/DC (UL/CSA)*

For more information, please contact:

**ABB Inc.**  
Electrification Products  
Protection and Connection  
800 Hymus Boulevard  
Saint-Laurent QC H4S 0B5  
Tel.: 1-888-856-6266  
e-mail: ep.support@ca.abb.com

[For more information, please visit: http://new.abb.com/low-voltage/dbl](http://new.abb.com/low-voltage/dbl)

[For more information, please visit: http://new.abb.com/low-voltage/connection](http://new.abb.com/low-voltage/connection)