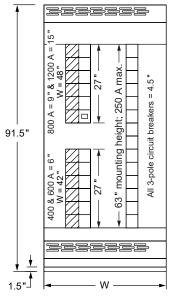
# DFS™ Low Voltage Switchboards (UL Listed)



Shown is 3000A, DFS™ Switchboard Mounting Height Available



# W Max. Circuit Breaker Size 36 " 250 A 42 " 600 A 48 " 1200 A

#### NOTE:

A single-row, I-Line distribution section is shown on the right side of the switchboard photo above, while a double-row.

I-Line distribution section is shown in the left drawing. For solutions that bring people, products, and information together, EPD™ brand Power-Style DFS™ low voltage switchboards from EPD™ are built to last and feature design innovations that make these products easier to install and maintain. Supported by one of the largest distributor, sales, and service organizations in the industry, DFS™ switchboards are readily available to meet the needs of contractors, consultants, and end-users.

## **Features**

- DFS™ Switchboards are designed, listed, and built to UL 891
- Several tiered communication offers available
- Switchboard ratings through 6000 A, 200 kA; higher amperages available
- Front accessible load connections
- Front and rear alignment standard
- Cable, busway, transformer, or remote DFS switchboard incoming fed
- Hot or cold sequence utility metering
- MasterPact MTZ advanced communication stored energy circuit breaker—available in fixed or drawout for individually mounted mains or feeders
- Thermal-magnetic, PowerPact™ electronic, or Masterpact™ NW stored energy fixed or drawout circuit breakers used as mains and feeders
- Group-mounted circuit breaker and fusible switch mains and feeders
- Fixed-mounted fusible switch mains and feeders
- Powerlogic customer metering, including option for custom communications capability and interwiring
- Networked communications capabilities provide direct access to energy management at main and feeder level
- Internally-mounted Surgelogic<sup>™</sup> surge protective devices
- Quick Connect Generator option available
- Available in mid-2019: Expanded stacked breaker designs to optimize overall layout
- Main devices in six sub-division or single main configurations
- Main and branch devices in single section configuration
- Multiple individual devices in single section configurations
- Custom engineering, including main-tie-mains, multiple sets of thru-bus, reduced heights, and engineered houses

### **Electronic Power Design, Inc.**

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