| | | | | | | |
|---|---|---|---|---|---|---|
| | QBHW | GHB, GBH, FD, HFD | FD, HFD | FD, HFD | --- | --- |
| | QBHW | FDC | FDC | FDC | DK, KD, HKD, CKD, CHKD | HLD |
| | BA, BAB, DNBA | ED, EDH, GHB, GBH | ED, EDH | ED, EDH | --- | --- |
| | BA, BAB, DNBA | GHB, GBH (1) | FD, HFD | --- | DK, KD, HKD, CKD, CHKD | --- |
| 65 | GFCBB, QBAF | GHB, GBH, FD, EDH | ED, EDH | ED, EDH | LCL | --- |
| | GFCBB, QBAF | FDC | FDC | FDC | LCL | --- |
| | QBHW | GHB, GBH, FD, HFD | FD, HFD | FD, HFD | KDC | --- |
| | QBHW | FDC | FDC | FDC | DK, KD, HKD, CKD, CHKD | HLD |
| | BA, BAB, DNBA | EDH, HFD, FDC | EDH, FDC | EDH, FDC | --- | --- |
| 100 | GFCBB, QBAF | EDH, HFD, FB-TRIPAC | EDH | EDH, EDC | LCL | --- |
| | QBHW | FDC | FDC | FDC | KDC | --- |
| | BA, BAB, DNBA (15-100) | (FD/FDB) + LFD | FDB/FD + LFD | FD/FDB+LFD(2) | LCL | --- |
| 200 | QBHW (15-100) | FCL | LCL | LCL | LCL | --- |
| | GFCBB, QBAF | FCL | LCL | LCL | LCL | --- |

200,000 Amps @ 240V & 480V, & 347/600V

INTEGRATED EQUIPMENT RATIN
VALEURS NOMINALES DE PROTECTION INTEGRE

| Voltage Tension (V) | Fault Level Courant de défaut (kA sys.) | Branch Breaker Disjoncteurs de dérivation | |
|---|---|---|---|
| 120 / 240 and / et 240 208Y / 120V | 100 | BA, BAB, DNBA | 100A |
| | | BA, BAB, DNBA(15-100A) | T |
| | 200 | BA, BAB, DNBA(15-100A) | J, T, R |

H01

# PANELBOARD / PANNEAU DE DISTRIBUTION

Type: Pow-R-Line 1a — Main/Omnibus 225 — Neut. 225

Date 11-Jan-09 — Made At/Au ASAP — System(e) 120/208

Job No./ No. Ref: 87-171754 — 3 Ph. 4 W/Fil. 60 Hz

User Ident. Du Client: EA BLDG 3 — 60 Ccts ( DNBA

Breaker is tripped when handle is in a position mid-way between "ON" and "OFF".
To reset move handle to "OFF" then to "ON".
Le disjoncteur est declenche quand le manchon a la position "FERME".
Pour refermer, pousser le manchon a la position "OUVERT" et ensuite "FERME".

**239P058H01** Rev #7 **Made in / Fait Au Canada**

Built with *Pride* in Canada!
Fabriqué avec *fierté* au Canada!
Customer Feedback and Comments: