

Integrated power center, IPC2, 75kVA EE transformer, 225A main breaker NF panelboard, 225A main breaker NQ panelboard

IPC\_754225MB2225MB

#### Main

Product or Component Type	Integrated power center
Provided equipment CHANGE MAIN CB FOR NF TO 200A, 75 KVA XFMR. FED FROM NF THRU 125A CB	1 NF panelboard 18 kA at 225 A 480Y/277 V AC, ready assembled 1 NQ panelboard 10 kA at 225 A 208Y/120 V AC, 1 DOE 2016 energy efficient transformer 480 V delta AC, 1 thermal magnetic circuit breaker molded case circuit breaker (MCCB) 3P 10 kA at 225 A 208Y/120 V AC, 1 thermal magnetic circuit breaker molded case circuit breaker (MCCB) 3P 18 kA at 225 A 480Y/277 V AC, 2 installation accessories
Panelboard Type	Main breaker
Complementary	
Number of spaces	42
Branch Circuit breaker type	E-Frame, 3, 42 QOB/QOB-VH/QHB, 3, 42
Number of Phases	3 phase
[lu] rated interrupted current	10 kA
Wiring configuration	4-wire
Connections - terminals	Lug line AWG 6350 kcmil aluminium Lug neutral AWG 6350 kcmil aluminium
Surge Capacity	3.71 kA
Rated operational power in VA for trasformer	75 kVA
Network Frequency	60 Hz
Enclosure Material	Painted steel
Height	91.5 in (2324.10 mm)
Width	42 in (1066.80 mm)
Depth	24 in (609.60 mm)
Product Weight	1190.50 lb(US) (540 kg)
Environment	
Product Certifications	UL Listed
Standards	UL 891
NEMA Degree of Protection	NEMA 1 CHANGE TO NEMA 3R

## Ordering and shipping details

**GTIN** 3606485818290

# **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1

### Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Nickel compounds, which is known to the State of California to cause cancer, and Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
FU RoHS Directive	Under investigation

### Recommended replacement(s)