



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## **BR2040PV200R Solar Rated BR 20CKT 200A MCB/225A Bus N3R Encl** *Eaton Corp*

Catalog Number	BR2040PV200R
Manufacturer	Eaton Corp
Description	Eaton BR Solar-Ready Loadcenter, Type BR Loadcenter, D1R, Copper, 225, Ampere, Cover Included, Nema 3R, 70 Max PV, 35 Kaic, 200 A Type CSR, 40 Circuits, 20 Spaces
Weight per unit	30.0 (lbs/each)
Product Category	Single Phase Main Breaker Load

### **Features**

dimensions	5.1900 IN X 14.3100 IN X 29.1300 IN
------------	-------------------------------------

### **Descriptions**

Description	SOLAR RATED BR 20CKT 200A MCB/225A BUS N3R ENCL
extra long description	ETN BR2040PV200R SOLAR,BR,20CKT,200
Features	Eaton's Solar Power Centers feature industry-exclusive, factory-installed permanent markings, which help to ensure National Electrical Code (NEC) compliance and provide additional flexibility in PV sizing. The wide variety of configurations includes loadcenters and meters breakers, and becomes an all-in-one for both utility power and solar photovoltaic (PV) power. This all makes Eaton's Solar Power Centers not just the most complete line of Balance of System products, but also makes possible quick and ea
Long Description	Eaton BR solar-ready loadcenter, Type BR loadcenter, D1R, Copper, 225, Ampere, Cover included, NEMA 3R, 70 max PV, 35 kAIC, 200 A type CSR, 40 Circuits, 20 Spaces
Product Type	Solar, BR, 20CKT, 200A MCB/225A Bus, N3R

### **Manufacturer Information**

Brand	Eaton
GTIN	00786685708256
Manufacturers Part Number	BR2040PV200R
UPC	786685708256

### **Taxonomies, Classifications, and Categories**

Category Description	LOADCENTERS & COVERS
Type	Solar-ready loadcenter

### **Packaging**

Carton	1
Weight Per each	30



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Uses, Certifications, and Standards

Application

Generation - Renewable Energy - Alternative

EnergyOtherGeneration - Conventional Energy - Conventional

EnergyDatacenters - IT Space: CI and Hyper ConvergedMarine

Vessels and Equipment - Marine Vessels and Equipment - Other

standard

NEC Compliant