

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



Category Description

Type

HP404040SH 400A House Panel 22K Aic With 40/40 Distribution *Eaton Corp*

Catalog Number	HP404040SH
Manufacturer	Eaton Corp
Description	Eaton House Panel, 400A, Aluminum, No Bypass, Nema 3R, Underground, 22 Kaic, Lug Landings For Compression, Lugs Not Included, CSR2200, Surface Mounting, C:40, S:1, SP:40, BRH/BWH, Ring, Type BR Breakers, 120/240V, 4306, Single-Phase
Weight per unit	155.0 (lbs/each)
Product Category	Residential Meter Socket Circu
atures	
amperage rating	400
interrupt rating	10
number of spaces	40
Voltage Rating	120/240 V
mensions and Weight	
Depth	6
Height	44
Width	29.75
scriptions	
Description	400A HOUSE PANEL 22K AIC WITH 40/40 DISTRIBUTION
extra long description	ETN HP404040SH 400A House Panel, 22
Features	Eaton's House Panel service entrance devices consist of a meter socket and a distribution section. They offer fast, easy and safe installation. Available in CH and BR styles. In addition to residential installations, a house panel can also be used for an apartment, condominium, clubhouse or common area.
Long Description	Eaton house panel, 400A, Aluminum, No bypass, NEMA 3R, Underground, 22 kAIC, Lug landings for compression, lugs not included, CSR2200, Surface mounting, C:40, S:1, SP:40, BRH/BWH, Ring, Type BR breakers, 120/240V, 4306, Single-phase
Product Type	400A House Panel, 22K Aic With 40 SP
anufacturer Information	
Brand	Eaton
GTIN	00782114868713
Manufacturers Part Number	HP404040SH
UPC	782114868713

PANELBOARD BOXES & INTERIORS

House panel



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

Pa	C	ka	gı	n	g
		_			

Carton	1	
Weight Per each	155	

Uses, Certifications, and Standards

Application	Residential Bldgs & Facilities - Residential Bldgs & Facilities - Other
Mounting	Surface Mount
standard	UL Listed.EUSERC Approved