



# 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



## **HBL1386I Tog, 20A 120/277V, DPDT CNTR Off, Iv** *Hubbell Wiring Devices*

Catalog Number	HBL1386I
Manufacturer	Hubbell Wiring Devices
Description	HBL® Extra Heavy Duty Industrial 20A Toggle Switch, Three Position, Two Circuit, Center Off, Double Pole, Double Throw, 120/277V, Back and Side Wired.
Weight per unit	0.2500 (lbs/each)
Product Category	Wiring Devices

### **Features**

action	DPDT
actuator	Toggle
amperage rating	20
connection	Back and Side Wired
Contact Configuration	Three Position Center Off
Contact Rating	Per UL 20
Current Rating	20
insulation	None
operating cycles	50k
Poles	2
Voltage Rating	120 to 277

### **Material, Color, and Finish**

Color	Ivory
-------	-------

### **Dimensions and Weight**

Size	4.06 in x 1.31 in x 1.89 in
------	-----------------------------

### **Descriptions**

Description	TOG, 20A 120/277V, DPDT CNTR OFF, IV
extra long description	HCI HBL1386I TOG, 20A 120/277V, DPD
Long Description	HBL® Extra Heavy Duty Industrial 20A Toggle Switch, Three Position, Two Circuit, Center Off, Double Pole, Double Throw, 120/277V, Back and Side Wired.
Product Type	Tog, 20A 120/277V, DPDT CNTR Off, Iv
Special Features	Maintained Contact



# 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

## Manufacturer Information

Brand	Hubbell Wiring Device-Kellems
GTIN	00783585432663
Manufacturers Part Number	HBL1386I
series	Extra Heavy Duty
sub brand	AC Toggle Switches
UPC	783585432663

## Taxonomies, Classifications, and Categories

Category Description	Industrial switches
Type	TOGGLE

## Packaging

Carton	1
Package	10
Weight Per each	0.25

## Uses, Certifications, and Standards

Application	Back and Side Wired
Enclosure	None
environmental conditions	Indoor Dry unless protected by additional means
Mounting	Screw Mount
Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact
standard	UL Listed