

# Eaton AHSP20-MV

Catalog Number: AHSP20-MV

Eaton heavy duty switchpack, 20A max, 4sq. NEMA junction box, rated for external junction box, 120/277V, -35-66°C, Output:15 Vdc, 125 mA for up to 5 occupancy sensors, Used with:Magnetic and electronic ballasts, tungsten and motor loads

## General specifications

Product Name	Catalog Number
Eaton heavy duty switchpack	AHSP20-MV
UPC	Product Length/Depth
032664703522	3.5 in
Product Height	Product Width
2.5 in	4 in
Product Weight	Certifications
0.65 lb	Contact Manufacturer

## Product specifications

### Special features

California Title 24 compliant

### Color

Black

### Wiring method

Teflon coated wire leads

### Mounting method

4 sq NEMA junction box

Plenum rated for external junction box

### Amperage Rating

20A max

### Contact type

Isolated

### Type

Heavy duty switchpack

### Device grade

Specification

### Used with

Magnetic and electronic ballasts, tungsten and motor loads

### Frequency rating

50/60 Hz

### Output

15 Vdc

125 mA operating up to 5 occupancy sensors

### Operating temperature

-35 to 66 °C

### Voltage rating

120/277 V

### Application

Industrial

## Resources

### Specifications and datasheets

[Eaton Specification Sheet - AHSP20-MV](#)

[AHAC-DT – MicroSet dual tech low/line voltage ceiling sensors spec sheet](#)



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