

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](#)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2023 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)