

Product data sheet

Characteristics

8536SBA2V08

Non-Reversing Starter Size 0, 3-Pole, Melting Alloy Overload, NEMA 12/3R

Product availability : Non-Stock - Not normally stocked in distribution facility



Price* : 689.00 USD



Main

| | |
|---------------------------|------------------------|
| Product or component type | Starter |
| Type | S |
| Control Circuit Type | Common control circuit |

Complementary

| | |
|-------------------------|--|
| Control Circuit Voltage | 208 V AC 60 Hz |
| Motor starter type | Non reversing |
| Line Rated Current | 18 A |
| Number of Poles | 3P |
| Phase | 3 phases |
| Horsepower Rating | 3 HP 200 V AC 3 HP 230 V AC 5 HP 460 V AC 5 HP 575 V AC |
| System Voltage | 600 V AC |
| Control Units | No control units |
| Thermal overload type | Melting alloy 3 Thermal Units |
| Electrical connection | Screw clamp terminals |
| NEMA size | 0 |
| Height | 12.76 in (324 mm) |
| Depth | 8.54 in (217 mm) |
| Width | 6.38 in (162 mm) |

Environment

| | |
|------------------------|-----------------------------|
| Enclosure Type | NEMA 12 painted sheet steel |
| Product certifications | CSA NEMA |

Ordering and shipping details

| | |
|-----------------------|------------------------------------|
| Category | 21191 - 8502,36 SA,SB(NOT S*R,T,W) |
| Discount Schedule | CP1 |
| GTIN | 00785901439714 |
| Nbr. of units in pkg. | 1 |
| Package weight(Lbs) | 12.5 |
| Returnability | N |
| Country of origin | MX |

Offer Sustainability

| | |
|---------------------------|--|
| RoHS (date code: YYWW) | Will not be compliant Will not be compliant |
| California proposition 65 | WARNING: This product can expose you to chemicals including: |
| ----- Substance 1 | Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. |
| ----- More information | For more information go to www.p65warnings.ca.gov |

Contractual warranty

| | |
|-----------------|-----------|
| Warranty period | 18 months |
|-----------------|-----------|