

87P02032

Strong points

- High-performance power switching in a compact frame
- Safe & reliable operation
- Designed for harsh environments
- Easy to install
- Modular solution for flexible configuration

General characteristics

High switching capacity of 750 VDC per pole with optimum arc containment and significant power loss reduction
 Configurable mechanism (centered or left aligned) to accommodate installation requirements
 Easy auxiliary contacts' integration without the need of any tools
 Used of high temperature withstand materials, No derating up to 131° F / 55° C

Compliance with standards

UL 98B Guide WHVA File E346418
 IEC 60947-3, DC-21B & DC-PV2
 CCC

Link to the reference



<https://www.socomec.us/en-us/reference/87P02032>

INOSYS LBS are multi-polar disconnect switches operated manually using the handle to disconnect DC/PV/ESS circuits safely. They make and break under load conditions, provide safety isolation for low voltage circuits up to 1500 VDC (also available up to 2000 VDC), and are suitable for emergency switching. They are available for DC-PV2 utilization category.

Certificates and Declaration

Proposition 65 California	WARNING This product can expose you to chemicals including Styrene, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov
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Logistics

GTIN/EAN	3596033350689
Customs number	8535400090
Price unit	PC

Product Details

Effective date	2024-04-10
Offer Life Cycle Code	40

Classification

UNSPSC	39122233
ETIM Class	EC004963
IGCC	5290