

**320000027**

**Strong points**

- Pre engineered form factor for seamless integration
- Advanced Transformer Switching Management (ATSM)
- Best in class power availability integrated in your equipment
- 35 Years of Field-Driven Innovation

**General characteristics**

- A smart and flexible transfer system that can be configured according to the type of load.
- Synchronised and non-synchronised source compatibility (configurable synchronization tolerance and switching management).
- ATSM.
- Output fault current sensing.
- Internal CAN Bus.
- Double maintenance bypass.
- Multiple fixation points.

**Compliance with standards**

- IEC 62310 - 1
- IEC 62310 - 2
- IEC 60529
- CE
- UKCA

**Access to resources (ex: manuals)**



<https://www.socomec.co.in/en-in/reference/320000027>

STATYS Chassis is a Static Transfer System (STS) that provides protection against power source outage, failures in the upstream power distribution system or human errors.

Supplied by two independent alternate sources, it significantly increases the reliability of the electrical infrastructure and saves you both time and effort during integration.

Developed for seamless installation in Distribution Panels/PDUs, it comes in two design options:

- chassis frame up to 630 A,
- standalone chassis from 800 A.

**Classification**

ETIM Class	EC002850
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**Commerce**

Description	STATYS KIT FOR EARTH AND NEUTRAL CONNECTION (PEN) STATYS OEM 800-1000A
Effective date	2013-09-01
Offer Life Cycle Code	40

**Logistics**

GTIN/EAN	3596032755560
Customs number	7419809098
Price unit	PC

**Technical Characteristics**

In/out	3/3
Number of poles	N
Rated frequency	NU
Rated current [A]	1000
Rate (min)	800
Rate (max)	1000
LTM Protection	NU