

95334400G

Remotely Operated Transfer Switch ATyS d H IEC 4P 4000A



The ATyS d H is a three-phase transfer switch, 3 and 4 poles, designed for low voltage high power applications that require high-performance and fast reliable switching. The open transition transfer is performed on-load in line with IEC 60947-6-1 standards (Class PC) with minimal power supply interruption to the load during transfer. The ATyS d H is remote transfer switching equipment (RTSE) with an integrated dual power supply (DPS) that accepts remote orders through volt-free contacts.

Strong points

- Ready for installation in the enclosure of your choice
- High-performance switching
- Safe on-load transfer: I-0-II

General characteristics

- Range from 4000A to 6300A.
- Available in 3P or 4P.
- External automatic controller.

Compliance with standards

- IEC 60947-6-1

Access to resources (ex: manuals)



<https://www.socomec.co.in/en-in/reference/95334400G>

Classification

UNSPSC	39122205
ETIM Class	EC000216
IGCC	5177

Commerce

Description	Remotely Operated Transfer Switch ATyS d H IEC certified fixed, switching type I-0-II, frame dH, 4P 4000A, to be mounted in the enclosure of your choice, with an integrated Dual Power Supply
Effective date	2022-05-31
Offer Life Cycle Code	40
Country of origin	CN

ETIM - Electrical characteristics

Max. rated operation voltage Ue AC [V]	660
Rated operating voltage [V]	660..660
Rated permanent current Iu [A]	4000
Rated short-time withstand current Icw [kA]	65
Number of poles	4

ETIM - Mechanical characteristics

Suitable for floor mounting	Yes
Suitable for front mounting 4-hole	No
Suitable for front mounting centre	No
Suitable for distribution board installation	No
Suitable for intermediate mounting	No
Colour control element	Other
Degree of protection (IP), front side	IP20

ETIM - Technical features

Version as main switch	Yes
Version as maintenance-/service switch	Yes
Version as safety switch	Yes
Version as emergency stop installation	No
Version as reversing switch	No
Number of switches	1
Motor drive optional	No
Motor drive integrated	Yes
Voltage release optional	No
Device construction	Built-in device fixed built-in technique
Type of control element	Other
Interlockable	Yes
Type of electrical connection of main	Bolt connection

circuit	
Logistics	
Customs number	8536508000
Price unit	PC
Norms	
Conformity to standards	IEC
Technical Characteristics	
Control operator	RTSE
Number of poles	4
Rated current [A]	4000
Type	Class PC
Frame size	dH