

# 95234020

# Remotely operated transfer switch ATyS r 4P 200A



#### Strong points

- Watchdog relay to check product availability
- Integrated auxiliary contacts
- Extended power supply range
- More robust

## General characteristics

- Range from 125A to 3200A.
- Available in 3P or 4P.
- Extended power supply range
- 166-332VAC.
- Robust design.

## Compliance with standards

- IEC 60947-6-1
- IEC 60947-3
- GB/T 14048.11

### Link to the reference

https://apac.socomec.com/en/reference/
95234020

ATyS r are 3 or 4 pole remotely operated motorised transfer switches with positive break indication.

They enable the on-load transfer of two three-phase power supplies via remote voltfree contacts, from either an external automatic controller, using pulse logic, or a switch.

They are intended for use in low voltage power systems where interruption of the load supply is acceptable during transfer.

#### =-=-=- System =-=-=-=-

Fill rate E-Order Selection86Fill rate E-Order Selection73Classification39122205UNSPSC39122205ETIM ClassEC000216IGCC5177Commerce5177Effective date2012-06-20Country of originTNDiscourt Policy1CB72Discourt Policy LabelATYS R&DLength of the product unit0.317Depth of the product unit0.317Depth of the product unit0.244Weight8.457ETIM - Electrical characteristicsMax. rated operation voltage Ue AC [V]800Rated operation voltage Ue AC [V]800Rated operation voltage Ue AC [V]200Rated permanent current lu [A]200Rated permanent current at AC-23, 400 V [A]200Rated permanent current lu [A]50Number of poles4ETIM - Mechanical characteristicsSuitable for flor mountingNoSuitable for flor mounting entreNoSuitable for flor mountingYesVersion as main senance/service switchYesVersion as main senance/service switchYesVersion as main senance/service switchYesVersion as reversing switchYes	=-=-=-=- System =-=-=-=-=-		
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Version as safety switch Yes   Version as emergency stop installation No	Version as main switch	Yes	
Version as emergency stop installation No	Version as maintenance-/service switch	Yes	
	Version as safety switch	Yes	
Version as reversing switch Yes	Version as emergency stop installation	No	
	Version as reversing switch	Yes	

# ATyS / ATyS r 4X200A F



Number of switches	2	
Number of auxiliary contacts as normally open contact	3	
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 circuit	Bolt connection	
Logistics		
GTIN/EAN	3596032774813	
Customs number	8536508090	
Price unit	PC	
Weight of the packing unit	8.457	
Length of the packing unit	0.48	
Width of the packing unit	0.355	
Depth of the packing unit	0.355	
Norms		
Conformity to standards	CCC lEC	
Technical Characteristics		
Control operator	RTSE	
Number of poles	4	
Rated current	200	
Туре	Class PC	
Frame size	B3	