ATyS M range (40A to 160A)

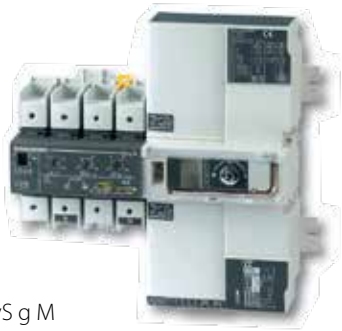
ATyS d M

ATyS d M

Remotely operated transfer switching

ATyS d M are single-phase or three-phase transfer switches that are remotely controlled using volt-free contacts from an **external controller**. They are DIN rail mounting.

- Provide electrical and mechanical interlocks for optimum safety
- Positive break indication
- ATyS d M are based on coil and technology with rotative contacts, therefore ensuring an extremely short black-out duration
- Can be used with C30/C40 controller to add logic



ATyS g M

ATyS g M

Automatic transfer switch (simple logic)

ATyS g M are three-phase (4P) automatic transfer switches with positive break indication.
The ATyS g M is also available in 2P for single phase applications. ATyS g M includes ATyS d M functionality, with an integrated controller for automatic transfer dedicated to mains/ genset applications.

- Offer significant time saving during commissioning
- Specifically designed for main/genset applications
- A sealable cover is available to secure configuration settings

ATyS p M

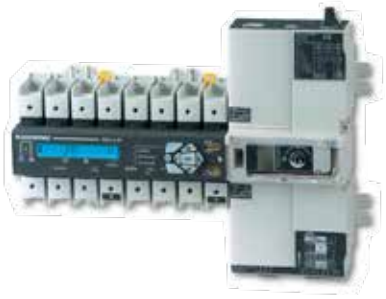
ATyS p M

Automatic transfer switch (advanced logic)

ATyS p M are 4 pole single-phase or three-phase automatic transfer switches. Functions include ATyS g M capability, with additional programmable parameters. A version with Modbus communications is available.

- Flexible programming
- Provides a function for transferring the load to the 0 position in case of loss of both power supply sources (trip)
- A user friendly configuration software is also available free (Easyconfig) to configure, view and save all the parameters

ATyS M (40A to 160A)



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Product
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Type
23: ATyS d M
54: ATyS g M
64: ATyS p M
84: ATyS p M + COM

Number of poles
2: 2 poles
4: 4 poles

Rating
004: 40A
006: 63A
008: 80A
010: 100A
012: 125A
016: 160A

Rating (A)	No. of poles	ATyS d M	ATyS g M	ATyS p M	ATyS p M + com	Network (VAC)[3]	Bridging bars	Power supply tap	Terminal shrouds	Auxilliary contact block
40	2P	9323 2004	9353 2004			230	1309 2006 [4]	2 pieces 1399 4006	2 pieces 2294 4016 [1]	**ATyS d M** 1st A/C block included 2nd A/C block Separate common points 1309 0001[2] Linked common points 1309 0011[2]
	4P	9323 4004	9354 4004	9364 4004	9384 4004	230/400	1309 4006			
63	2P	9323 2006*	9353 2006*			230	1309 2006 [4]			
	4P	9323 4006*	9354 4006*	9364 4006	9384 4006	230/400	1309 4006			
80	2P	9323 2008	9353 2008			230	1309 2006 [4]			
	4P	9323 4008	9354 4008	9364 4008	9384 4008	230/400	1309 4006			
100	2P	9323 2010*	9353 2010*			230	1309 2006 [4]			**ATyS g M, ATyS p M and ATyS p M +com** 1 piece Separate common points 1309 0001[2] Linked common points 1309 0011[2]
	4P	9323 4010*	9354 4010*	9364 4010*	9384 4010	230/400	1309 4006			
125	2P	9323 2012	9353 2012			230	1309 2006 [4]			
	4P	9323 4012	9354 4012*	9364 4012	9384 4012	230/400	1309 4006			
160	2P	9323 2016	9353 2016			230	1309 2016 [4]			
	4P	9323 4016*	9354 4016*	9364 4016*	9384 4016	230/400	1309 4016			

[1] The three-phase version (4P), for upstream and downstream protection, please order the reference twice. For the single-phase version (2P) please order the reference once.
[2] 1 NO/NC contact block for positions I, 0 and II.
[3] For 127/230 VAC networks, please contact your NHP office.
[4] Not for ATyS p M and ATyS p M + com

* Current stock item. Subject to change without notice.