

# Enclosed changeover switches

## Automatic operation

ATSE\* - Automatic equipment from 40 to 3200 A

## Three-phase ATyS 6e in steel enclosure



### General characteristics

- Adapted to mechanical risk and dust hazard.
- Protection degree: IP54.
- Colour: RAL 7035.
- Connection of cables: Top or bottom from 125 to 3200 A, bottom from 400 to 3200 A.
- The auxiliary contacts are wired to a terminal block.
- Material: XC steel, thickness 2 mm.
- Coating: epoxy polyester powder.
- Wall mounting: 4 wall mounting brackets supplied - not mounted (range  $\leq 400$  A), floor standing feet (range  $\geq 630$  A).
- Door: solid with hinges.
- Locking system: 3 mm double-bar key (key supplied).

### References

#### Standard device - 230 VAC

Rating (A)	No. of poles	Reference
125	4 P	1763 4012
160	4 P	1763 4016
250	4 P	1763 4025
400	4 P	1763 4040
630	4 P	1763 4063
800	4 P	1763 4080
1000	4 P	1763 4100
1250	4 P	1763 4120
1600	4 P	1763 4160
2000	4 P	1763 4200
2500	4 P	1763 4250
3200	4 P	1763 4320

### Accessories

#### Factory fitted

Description	Reference
2 <sup>nd</sup> auxiliary contact from 125 to 630 A	1599 9022
2 <sup>nd</sup> auxiliary contact from 800 to 1600 A	1599 9032
Autotransformer 400 / 230 VAC for three-phase networks without neutral	see ATyS pages
Terminal shrouds	see ATyS pages
3 position padlocking (I-O-II)	1599 9003

#### Customer fit

Description	Reference
Solid neutral 125 ... 160 A	1599 1006
Solid neutral 250 A	1599 1025
Solid neutral 400 A	1599 1040
Solid neutral 630 A	1599 1063
Solid neutral 800 A	1599 1080
Solid neutral 1000 A	1599 1100
Solid neutral 1250 A	1599 1120
Solid neutral 1600 A	1599 1160
ATyS D10	1599 2010
ATyS D20	1599 2020
RJ45 connecting cable	1599 2009 <sup>(1)</sup>
RS485 MODBUS communication module	1599 2000
2 inputs / 2 outputs module	1599 2001

(1) Necessary to connect an ATyS D10 or D20.