

Enclosed changeover switches

Automatic operation

ATSE* - Automatic equipment from 40 to 3200 A

Single-phase ATyS M 6s in polycarbonate enclosure



atysm_251_a_1_cat

General characteristics

- From 40 to 160 A.
- Network 230 VAC [176-288 VAC] / 50 Hz/60 Hz [45 Hz-65 Hz].
- Protection degree: IP 55, IK08.
- Colour RAL 7035.
- Material: transparent cover, polycarbonate casing.
- Wall mounting: 4 holes on the rear of the enclosure.
- Flame resistant to 650°C.

References

Single-phase ATyS M 6s model (2P): 230 VAC network

Rating (A)	No. of poles	Reference
40	2 P	1854 2004
63	2 P	1854 2006
80	2 P	1854 2008
100	2 P	1854 2010
125	2 P	1854 2012
160	2 P	1854 2016

Accessories



Auxiliary contact



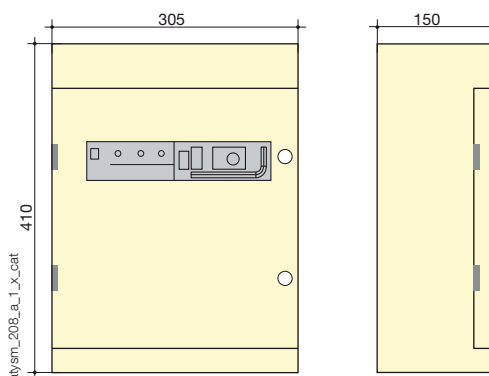
Voltage tap

Customer fit

Description	Reference
Auxiliary contact ⁽¹⁾	1309 0001
Voltage sensing and power supply tap (2 per reference) ⁽¹⁾	1399 4006
Sealable cover ⁽¹⁾	1359 2000

⁽¹⁾ For more details please refer to the ATyS M section of this catalogue.

Dimensions



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- Weight: 5.5 kg.
- Connection: recommended cable size (Cu): 25 to 70 mm² according to rating (maximum size of a cable: 70 mm²).