

Technical datasheet

Description

Article Number

MZ13022

Type description

A 105/6.I1N1550

Switching diagram

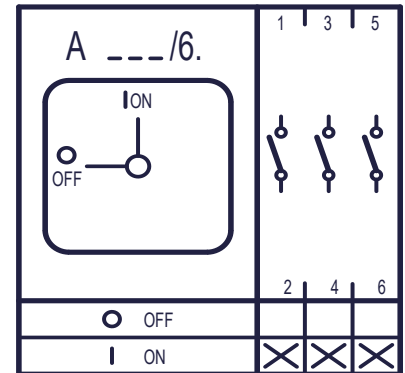
Maintenance switch

3 switching contacts

3-pole

Switching angle: 90°

Lettering O OFF - I ON



Electrical Data series "151"

Rated uninterrupted current I_{the}

25 A

Rated operational current I_e AC-21A

25 A

Rated operational voltage U_e

690 Volt ~

Making/breaking capacity of AC-23A 400V

7.5 kW

Making/breaking capacity of AC-3 400V

5.5 kW

Isolating characteristic up to

500 Volt ~

Single phase motor 230V

2.2 kW

Single phase motor 400V

3.0 kW

Terminal cross section

- solid or multi-stranded min./max. 1.0 - 4.0 mm²
- finely stranded with ferrule min./max. 1.0 - 2.5 mm²

Application

Insulated enclosure I1N1550 for outdoor applications

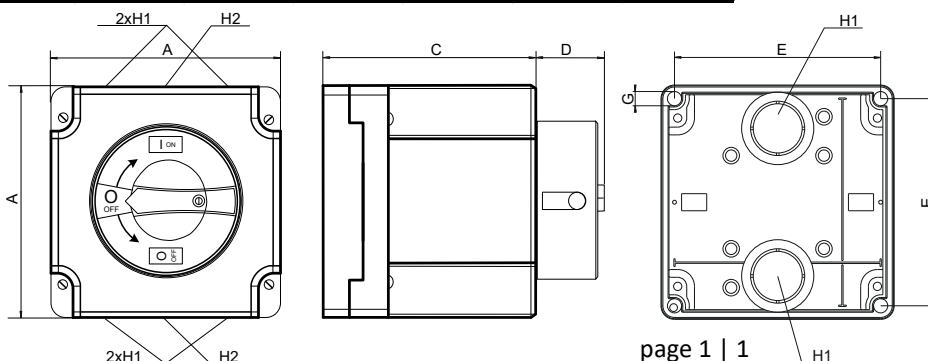
Degree of protection IP 65

Handle/front plate red/yellow

Lockout handle for 3 padlocks

Dimensions (mm)

A	C	D	E	G	H1	H2
90.5	73	29	80	5.5	M20	M12



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Subject to change without notice, errors and errata excepted.