

5 Switch-disconnectors

Notes:

- ① : Standard. This configuration used unless otherwise specified.
- : Optional standard. Specify when ordering. ▲ : Semi-standard.
- : "yes" or "available". — : "no" or "not available".
- ④ : Please order the DIN rail adapter separately.
- ⑤ : For the extension bars, please place the order separately in parts.
- ⑦ : 14,000 for less than 125A
- ⑬ : 8.0kg/630A, 8.5kg/800A
- ⑭ : 11.0kg/630A, 11.5kg/800A
- ⑲ : Mechanical interlocks cannot be applied to draw-out type (DR).
- ⑳ : Please use upstream breaker for overcurrent protection. Rated conditional short-circuit current [I_{cc}] will be the same as Rated short-circuit breaking capacity of upstream breaker.
- ㉑ : A safety trip function is provided.
- ㉒ : A safety lock function is provided.
- ㉓ : Max. rating 125A at 50°C for Plug-in.
- ㉖ : AC-23A/up to 500A, AC-22A/up to 630A
- ㉗ : Max. rating 227A at 50°C for Plug-in.

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● : Standard. This configuration used unless otherwise specified.

○ : Optional standard. Specify when ordering. ▲ : Semi-standard.

● : "yes" or "available". — : "no" or "not available".

②: One is supplied with every five breakers. Please specify if more are required.

⑱ : Mechanical interlocks cannot be applied to draw-out type (DR).

②: Please use upstream breaker for overcurrent protection. Rated conditional short-circuit current [I_{cc}] will be the same as Rated short-circuit breaking capacity of upstream breaker.