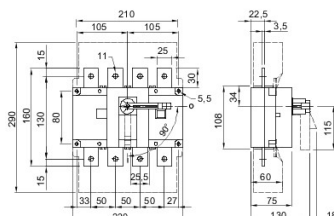




DC-22A / DC-22B (440V DC) -
 DC-23A / DC-23B (220V DC) 200 A / 200 A
 AC-20A / AC-20B (690V AC) 250 A / 250 A
 SELECTION 3 Draaischakelaar

Diepte	75	-	-
AC-22A / AC-22B (500V AC)	250 A / 250 A	DC Rated operational voltage (Ue)	220 V
DC-23A / DC-23B (500V DC)	200 A / 200 A (2 poles in series for each polarity)	Mechanical life	10.000 cycles
Type	Hendel-	-	-
DC-21A / DC-21B (220V DC)	250 A / 250 A	Hoogte	108 mm
AC-23A / AC-23B (500V AC)	250 A / 250 A	Nominale stroom	250
Nominale stroom	250	DC-21A / DC-21B (500V DC)	-
AC-21A / AC-21B (500V AC)	250 A / 250 A	AC-21A / AC-21B (400V AC)	250 A / 250 A
DC-20A / DC-20B (400V DC)	250 A / 250 A	Power dissipation per pole	5,8 W
-	-	AC-22A / AC-22B (690V AC)	125 A / 160 A
DC-21A / DC-21B (440V DC)	-	Nominaal aandraaimoment	20 Nm
Rated short-time withstand current for 1s (I _{cw})	9 kA	Electrocod	150
Nominale isolatie-spanning (Ui)	800	Omschrijving	Rotary switch disconnector
-	-	Maximum busbar width	32 mm
Nominale stoot-houdspanning (U _{imp})	8	Pre-arrangement for lock in OFF position	Yes (ø8 mm max)
AC Rated operational voltage (Ue)	400 V	Code	MSS 250
DC Maximum operational voltage (U _{e max})	500 V	DC-20A / DC-20B (220V DC)	250 A / 250 A
Maximum number of auxiliary contacts that can be installed	1	No. of poles	4P
MECHANICAL CHARACTERISTICS		AC RATED OPERATIONAL CURRENT (I_e)	-
DC-21A / DC-21B (400V DC)	-	AC-23A / AC-23B (400V AC)	250 A / 250 A
DC-22A / DC-22B (220V DC)	250 A / 250 A	Aantal polen	4P
Standaard	EN 60947-3	DC-20A / DC-20B (440V DC)	-
SELECTION 1	Bedieningstoestellen	Category	Circuit control
Nominale spanning	400	Nominale spanning	400
-	-	SELECTION 2	Draailastscheiders
Conditional short-circuit current with fuse (I _{cc})	50 kA (gG 250A)	DC-23A / DC-23B (440V DC)	-
Gewicht (kg)	2	Gewicht (kg)	2
Group	xyz	Breedte (mm)	230
DC-22A / DC-22B (500V DC)	200 A / 200 A (2 poles in series for each polarity)	AC Maximum operational voltage (U _{e max})	690 V
-	-	AC-23A / AC-23B (690V AC)	100 A / 125 A
Rated short-circuit current making capacity (I _{cm})	30 kA	DC-23A / DC-23B (400V DC)	200 A / 200 A (2 poles in series for each polarity)
AC-22A / AC-22B (400V AC)	250 A / 250 A	DC RATED OPERATIONAL CURRENT (I_e)	-
Minimum cable size	95 mm ²	DC-20A / DC-20B (500V DC)	250 A / 250 A
SEO	Lastscheider	DC-22A / DC-22B (400V DC)	-
ELECTRICAL CHARACTERISTICS		AC-21A / AC-21B (690V AC)	250 A / 250 A
Maximum cable size (rigid/flexible)	150 / 70 mm ²	Rated current	250 A

DIMENSIONAL



STANDARDS/APPROVALS



GEWISS S.p.A. Via A. Volta, 1
24069 Cenate Sotto - Bergamo - Italy
tel. +39 035 94 61 11 fax +39 035 94 69 09

www.gewiss.com
sat@gewiss.com
Last update 18/07/2024

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