



Leírás Rotary switch disconnector

Cikkszám MSS 630

Pólusok száma 4P

Névleges áramerősség 400 A

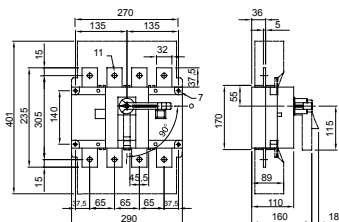
#### ELECTRICAL CHARACTERISTICS

ELECTRICAL CHARACTERISTICS		MECHANICAL CHARACTERISTICS	
Szabvány	EN 60947-3	Mechanical life	5.000 cycles
AC Rated operational voltage (Ue)	400V	Maximum number of auxiliary contacts that can be installed	1
DC Rated operational voltage (Ue)	220 V	Minimum cable size	185 mm <sup>2</sup>
AC Maximum operational voltage (Ue max)	690 V	Maximum cable size (rigid/flexible)	240 mm <sup>2</sup>
DC Maximum operational voltage (Ue max)	500V	Maximum busbar width	40 mm
Névleges szigetelési feszültség (Ui)	1000 V	Névleges meghúzási nyomaték	20 Nm
Maximális feszültségimpulzus terhelhetőség (Uimp)	12 kV	Pre-arrangement for lock in OFF position	Yes (ø8 mm max)
Rated short-time withstand current for 1s (Icw)	13 kA	Magasság	170 mm
Rated short-circuit current making capacity (Icm)	45 kA	Szélesség (mm)	290
Conditional short-circuit current with fuse (Icc)	100 kA (gG 400A)	Mélység	110 mm
Teljesítmény disszipáció pólusonként	10,8 W	Súly (kg)	4.5

#### AC RATED OPERATIONAL CURRENT (Ie)

AC RATED OPERATIONAL CURRENT (Ie)	DC RATED OPERATIONAL CURRENT (Ie)
AC-20A / AC-20B (690V AC)	DC-20A / DC-20B (220V DC)
AC-21A / AC-21B (400V AC)	DC-20A / DC-20B (400V DC)
AC-21A / AC-21B (500V AC)	DC-20A / DC-20B (440V DC)
AC-21A / AC-21B (690V AC)	DC-20A / DC-20B (500V DC)
AC-22A / AC-22B (400V AC)	DC-21A / DC-21B (220V DC)
AC-22A / AC-22B (500V AC)	DC-21A / DC-21B (400V DC)
AC-22A / AC-22B (690V AC)	DC-21A / DC-21B (440V DC)
AC-23A / AC-23B (400V AC)	DC-21A / DC-21B (500V DC)
AC-23A / AC-23B (500V AC)	DC-22A / DC-22B (220V DC)
AC-23A / AC-23B (690V AC)	DC-22A / DC-22B (400V DC)
-	DC-22A / DC-22B (440V DC)
-	DC-22A / DC-22B (500V DC)
-	DC-23A / DC-23B (220V DC)
-	DC-23A / DC-23B (400V DC)
-	DC-23A / DC-23B (440V DC)
-	DC-23A / DC-23B (500V DC)

### DIMENSIONAL



## STANDARDS/APPROVALS

