



\*\* Photo sample. Similar size and design. New handle.

**Electrical data (manufactured according to IEC 60947-3)**

**Thermal current I<sub>th</sub> (-30 to 50 °C) 400A**

Rated insulation voltage U<sub>i</sub> (V) 1500  
Rated impulse withstand voltage U<sub>imp</sub> (kV) 12

**DC Rated operational current I<sub>e</sub> (A)**

Voltage (DC)	Category of operation	I <sub>e</sub>
1000 V	DC21B	400

\*\* Please consult for other voltages and/or category of operation

**Standards. IEC 60947-1 & 3**

**Quality Telergon, S.A.U.**

ISO 9001 & 14001



**Short-circuit behaviour**

Short-circuit making capacity (peak value)	I <sub>cm</sub>	20kA
Short-time withstand current (1 sec) (rms)	I <sub>cw</sub>	12kA

**Connection capacity**

Bar (Thickness / Width) (mm)	7/35
Rigid cable (mm <sup>2</sup> )	240
Max. Connecting copper bar (mm)	35
Tightening torque (N·m)	18

**Testing as per IEC 60947-3. Approvals**

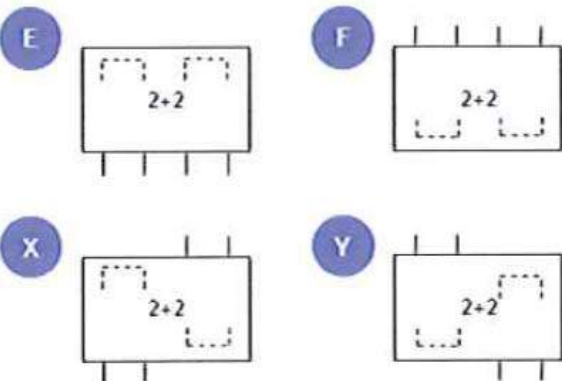


**Mechanical data**

Minimum number of operations (as per standard) without load	20000
Maximum weight (4 pole molded case) (kg)	2,14

**Codes**

Configuration	Poles	Code	Accessories	Reference
Type E	2	S6-04002ED0	Panel Handle	DS-SA11
Type F	2	S6-04002FS0	Direct handle	DA-SI11
Type X	2	S6-04002XS0	Spacers	DR-EL11
Type Y	2	S6-04002YS0	Phase barriers	DR-SF11
			Aux. contacts	D5LAU01
			Protective plate	DR-CU13



You will find detailed information about our products on our web site [www.jdauspice.com](http://www.jdauspice.com)



**DC Switch-Disconnecter  
S6000 2+2 configuration**

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